

HyperX Alloy Origins™ Keyboard

Find the language and latest documentation for your HyperX Alloy Origins Keyboard here.

HyperX Alloy Origins Installation Guide

-  For instructions in English
-  Para instrucciones en Español
-  Für Anleitungen in Deutsch
-  Pour des instructions en Français
-  Per le istruzioni in Italiano
-  Por as instruções em Português
-  Instrukcje w języku Polskim
-  Для инструкции на Русском
-  Turkce talimatlar icin
-  日本語マニュアル用
-  한국어 안내
-  คำแนะนำภาษาไทย
-  Để xem hướng dẫn bằng tiếng Việt
- Simplified Chinese 简体中文说明书
- Traditional Chinese 繁體中文說明



HyperX Alloy Origins™



Part Numbers

- HX-KB6RDX-US
- HX-KB6RDX-LA
- HX-KB6RDX-BR
- HX-KB6RDX-UK
- HX-KB6RDX-FR
- HX-KB6RDX-DE
- HX-KB6RDX-NO
- HX-KB6RDX-SW
- HX-KB6RDX-RU
- HX-KB6RDX-JP
- HX-KB6RDX-KO
- HX-KB6RDX-TW
- HX-KB6RDX-TH



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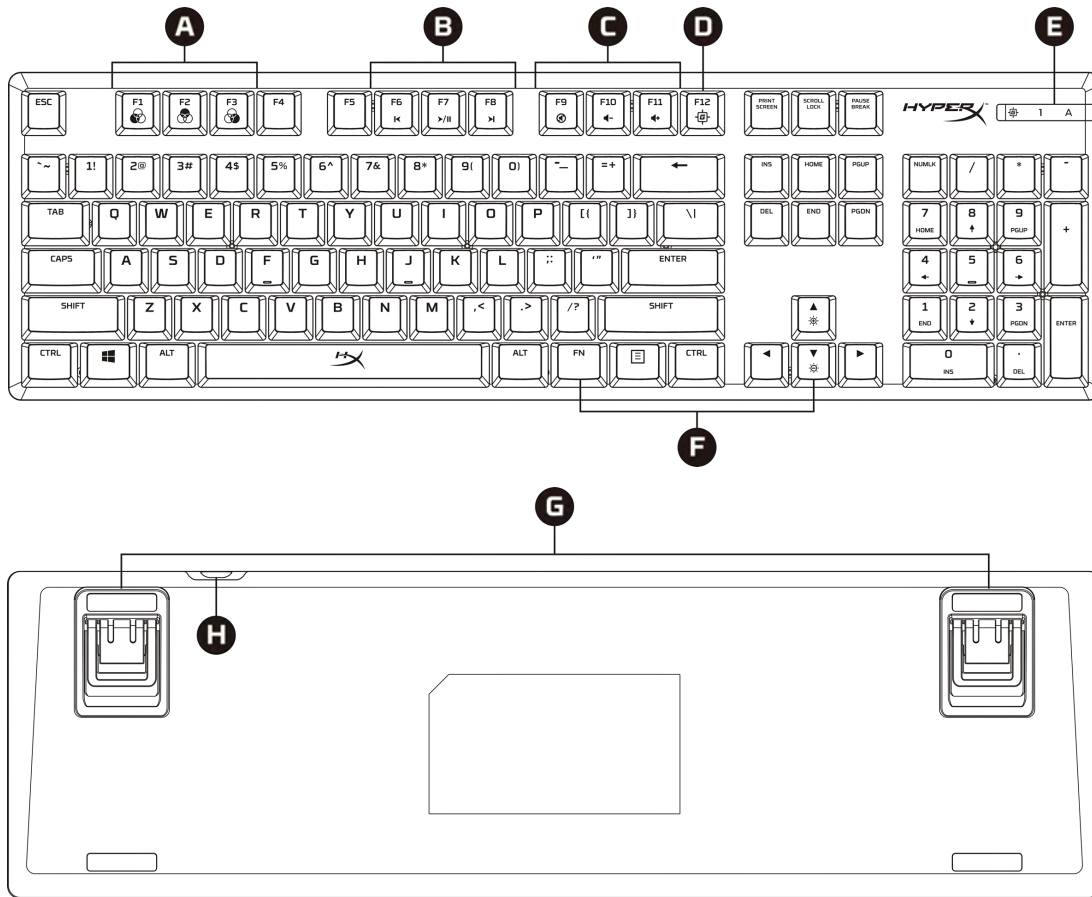


Overview



What's Included

- HyperX Alloy Origins Mechanical Gaming Keyboard
- Detachable USB Type-C cable



A. FN + F1, F2, F3 = Onboard memory profile selection



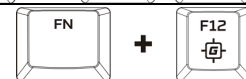
B. FN + F6, F7, F8 = Media control keys



C. FN + F9, F10, F11 = Volume control keys



D. FN + F12 Game Mode key



E. Game Mode / Num Lock / Caps Lock indicators

F. FN + Up & Down = LED brightness control keys



G. Keyboard feet with three adjustable angles

H. Keyboard USB-C port



Specifications

Keyboard

Switch: HyperX Switch

Type: Mechanical

Backlight: RGB (16,777,216 colors)

Light effects: Per key RGB lighting** and 5 brightness levels

Onboard memory: 3 profiles

Connection type: USB Type-C to USB Type-A

Anti-ghosting: 100% anti-ghosting

Key rollover: N-key mode

LED indicator: Yes

Media control: Yes

Game Mode: Yes

OS compatibility: Windows® 10, 8.1, 8, 7

Console compatibility: PS4, Xbox One

Key Switches

Switch: HyperX Red Switch

Operation Style: Linear

Actuation force: 45 g

Key travel distance: 1.8 mm

Total travel: 3.8 mm

Life span (Keystrokes): 80 million

Cable

Type: Detachable, Braided

Length 1.8 m

Dimensions

Width: 442.5 mm

Depth: 132.5 mm

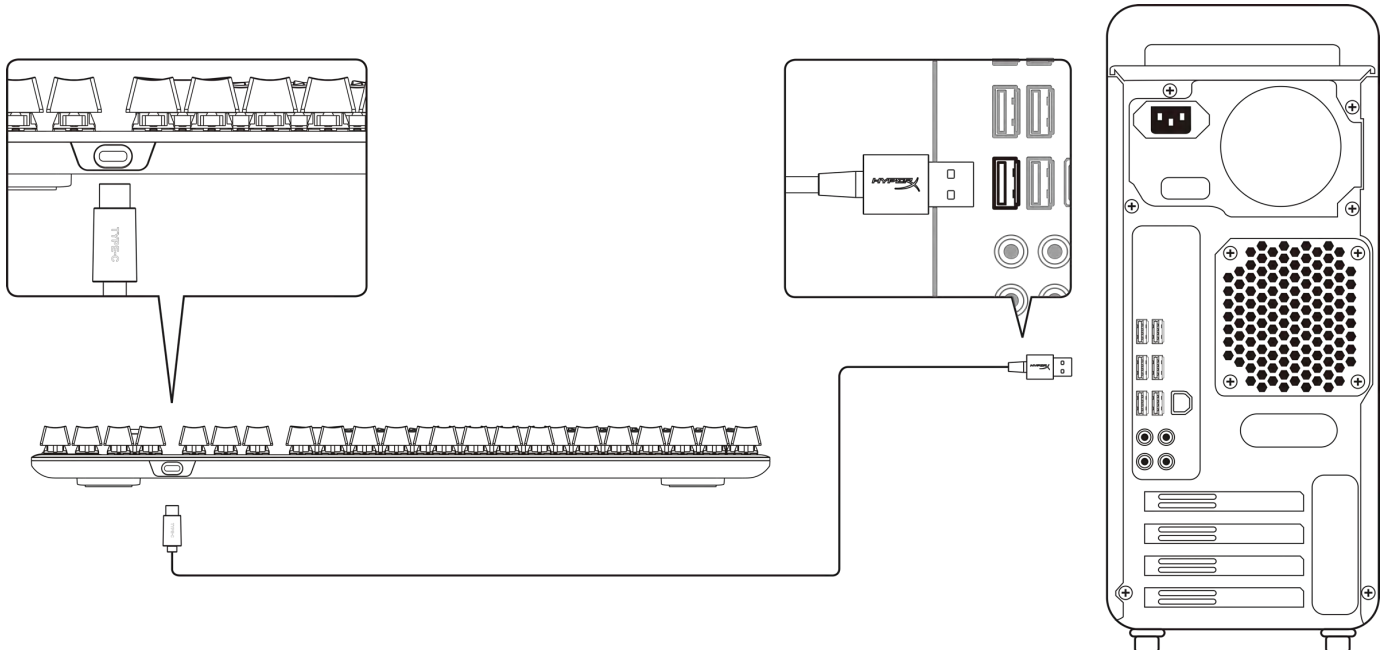
Height: 36.39 mm

Weight (keyboard and cable): 1075 g

**Per key RGB lighting customizable with HyperX NGENUITY Software



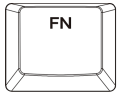
Installation



1. Connect the USB-C connector to the keyboard.
2. Connect the USB connector to the computer.



Function Keys



Press and a function key at the same time to activate its secondary feature.

Function Keys	Secondary Feature
+	Switch between the profiles on the onboard memory.
+	Play/pause, skip backward, or skip forward through your media.
+	Mute, decrease, or increase your volume level.
+	Toggle Game Mode on/off. Game Mode will disable the Windows key. When Game Mode is enabled, the indicator on the top right of the keyboard will illuminate.
+	Increase or decrease the LED backlight brightness. There are 5 levels of brightness: Off, 25%, 50%, 75%, 100%.



HyperX NGENUITY Software

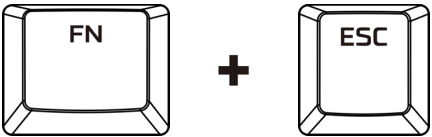
To customize Lighting, Game Mode and Macro Settings, download the HyperX NGENUITY Software here: hyperxgaming.com/ngenuity.

Using with Console

Connect to PS4 or Xbox One using the included USB cable.

Factory Reset

If you are experiencing any issue with the keyboard, you can perform a factory reset. Onboard memory will be cleared, and all settings will revert back to default.

Function Keys	Secondary Feature
 <p>Hold both keys for 5 seconds</p>	Perform a factory reset on the keyboard.

Questions or Setup Issues?

Contact the HyperX support team at: hyperxgaming.com/support/



HyperX Alloy Origins™



Números de referencia

HX-KB6RDX-US
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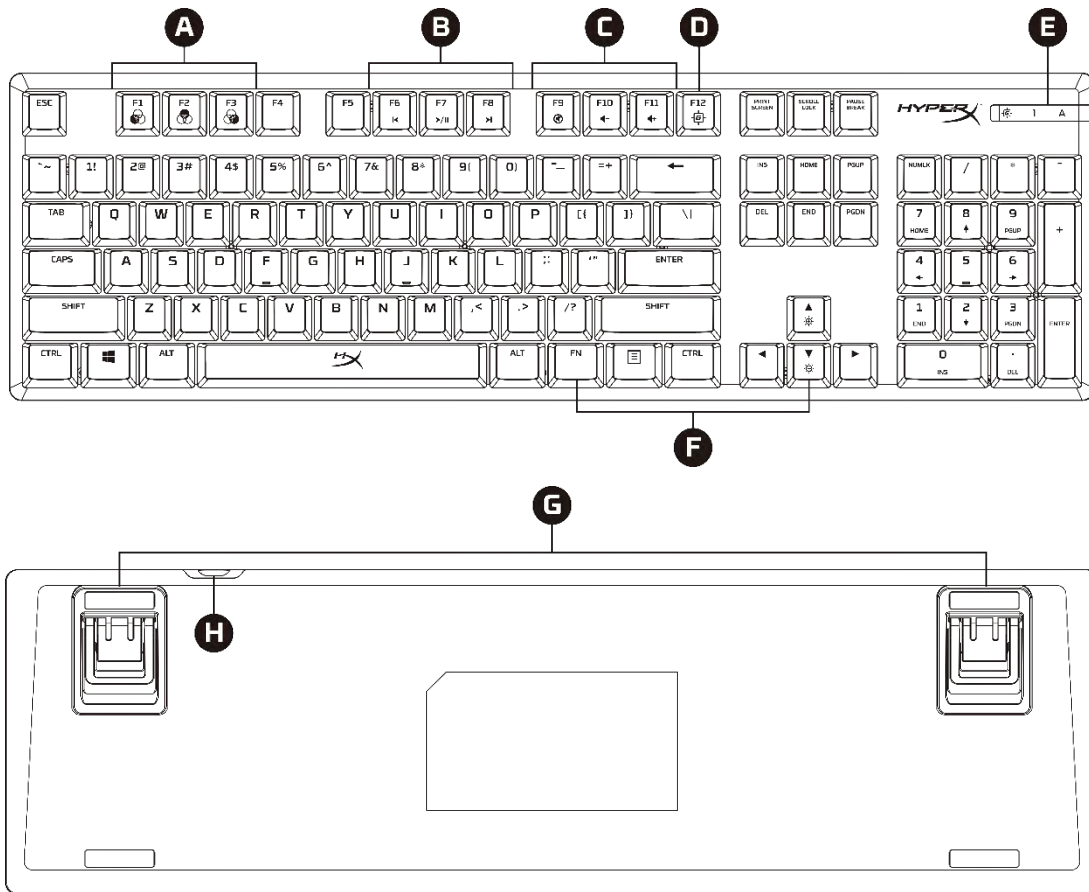


Visión general

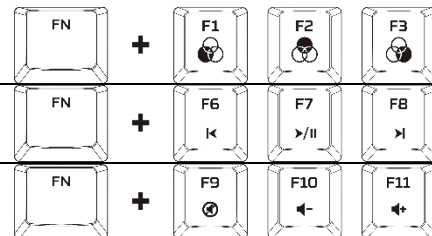


Elementos incluidos

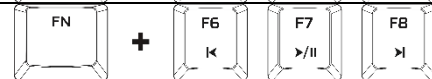
- Teclado mecánico para videojuegos HyperX Alloy Origins
- Cable USB extraíble de tipo C



A. FN + F1, F2, F3 = Selección del perfil de la memoria incorporada



B. FN + F6, F7, F8 = Teclas de control multimedia



C. FN + F9, F10, F11 = Teclas de control del volumen

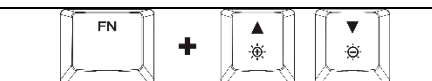


D. FN + F12 Tecla del modo Juego



E. Indicadores de Modo Juego/Bloq Num/Bloq Mayús

F. FN + Arriba y Abajo = Teclas de control de brillo LED.



G. Pies de teclado con tres ángulos ajustables

H. Teclado con puerto USB-C



Especificaciones

Teclado

Tecla: Conmutador HyperX

Tipo: Mecánico

Retroiluminación: RGB (16 777 216 colores)

Efectos de luz: Por iluminación RGB de tecla** y cinco niveles de brillo.

Memoria integrada: Tres perfiles

Tipo de conexión: USB de tipo C a USB de tipo A

Anti-Ghosting: 100 % Anti-Ghosting

Key Rollover: Modo N-key

Indicador LED: Sí

Control de los medios: Sí

Modo de juego: Sí

Compatibilidad con el sistema operativo: Windows® 10, 8.1, 8, 7

Compatible con consolas: PS4, Xbox One

Teclas

Tecla: Conmutador HyperX Red

Estilo de funcionamiento: Lineal

Fuerza aplicada: 45 g

Distancia de recorrido de las teclas: 1,8 mm

Recorrido total: 3,8 mm

Vida útil (pulsaciones): 80 millones

Cable

Tipo: Extraíble y trenzado

Longitud 1,8 m

Dimensiones

Ancho: 442,5 mm

Profundidad: 132,5 mm

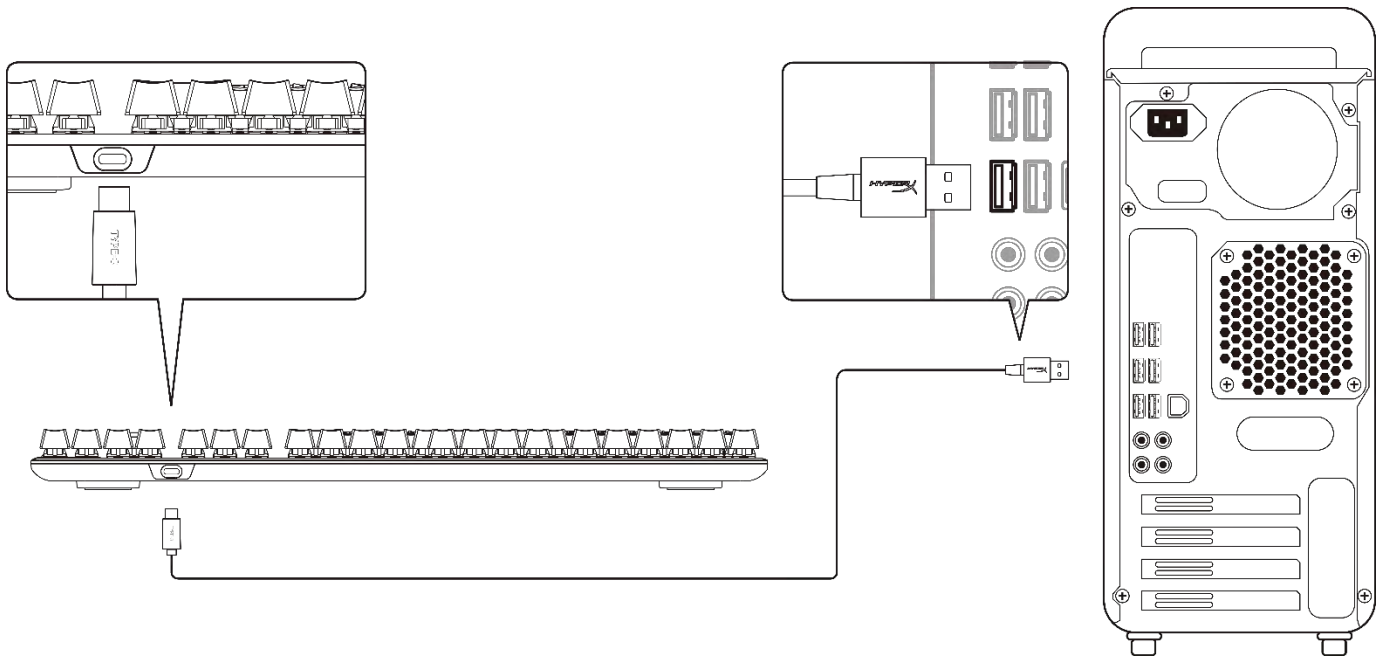
Altura: 36,39 mm

Peso (teclado y cable): 1.075 g

**Iluminación RGB por tecla personalizable con el software HyperX NGENUITY



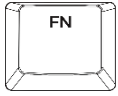
Instalación



1. Conecta el conector USB-C al teclado.
2. Conecta el conector USB al ordenador.



Teclas de función



Pulsa y una tecla de función de manera simultánea para activar la función secundaria.

Teclas de función	Función secundaria
+	Cambia entre los perfiles de la memoria incorporada.
+	Reproducir/poner en pausa , omitir hacia atrás u omitir hacia adelante los archivos multimedia.
+	Silencia, baja o sube el nivel de volumen.
+	Activar/desactivar el modo Juego. El modo Juego desactiva la tecla Windows. Cuando se habilite el modo Juego el indicador situado en el ángulo superior derecho del teclado se iluminará.
+	Aumenta o disminuye el brillo de la retroiluminación LED. Existen cinco niveles de brillo: Desactivado, 25 %, 50 %, 75 % y 100 %.



Software HyperX NGENUITY

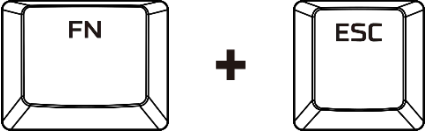
Para personalizar la iluminación, el modo Juego y la configuración de la macro, descarga el software HyperX NGenuity aquí: hyperxgaming.com/ngenuity.

Uso con consola

Conéctalo a la PS4 o Xbox One con el cable USB incluido.

Restablecimiento a condiciones de fábrica

Si tienes algún problema con el teclado, puedes realizar un restablecimiento de fábrica. Se borrará la memoria integrada y todos los ajustes volverán a los valores predeterminados.

Teclas de función	Función secundaria
 <p>Pulsa ambas teclas durante 5 segundos</p>	<p>Realiza un restablecimiento de la configuración de fábrica del teclado.</p>

¿Alguna pregunta o problema de configuración?

Ponte en contacto con el equipo de soporte de HyperX en: hyperxgaming.com/support/



HyperX Alloy Origins[™]



Artikelnummern

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HX-KB6RDX-TH



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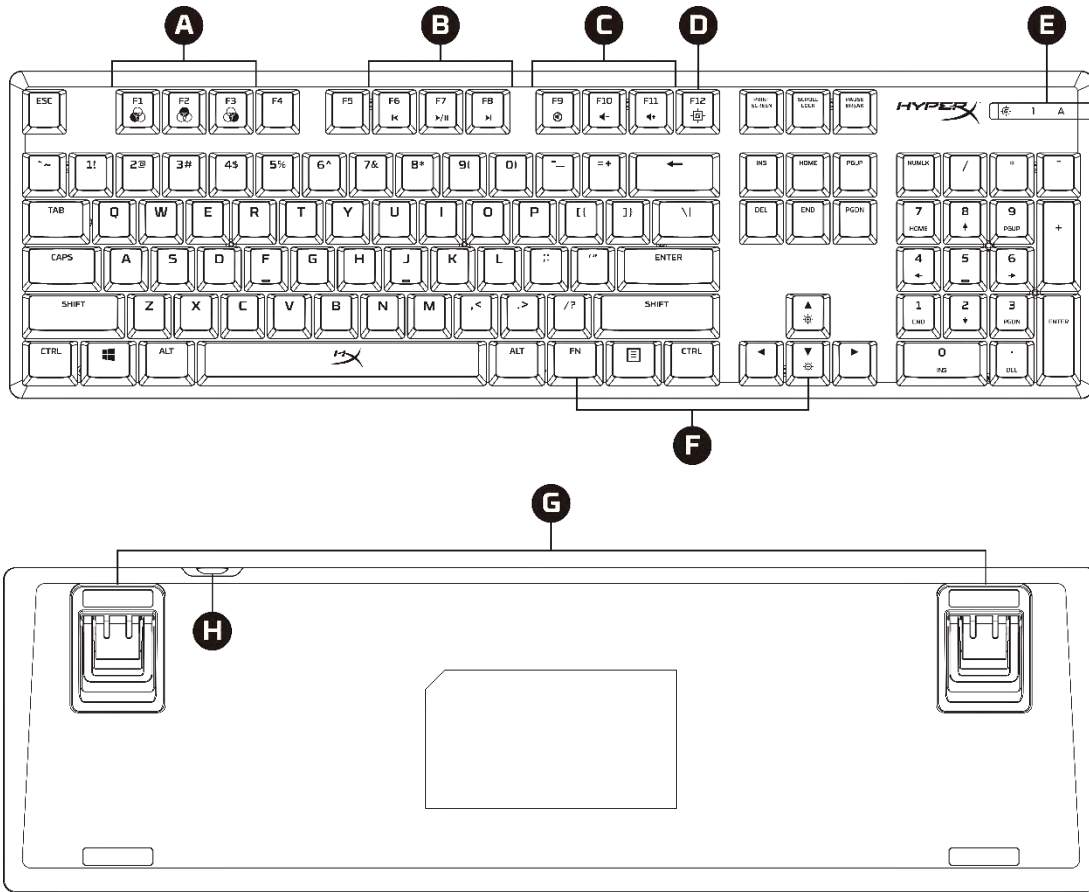


Übersicht

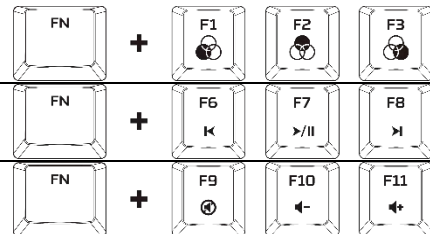


Im Lieferumfang enthalten:

- HyperX Alloy Origins mechanische Gaming-Tastatur
- Abnehmbares USB-C-Kabel



A. FN + F1, F2, F3 = integrierte Speicherprofil-Auswahl



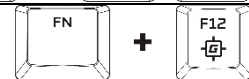
B. FN + F6, F7, F8 = Medientasten



C. FN + F9, F10, F11 = Lautstärketasten

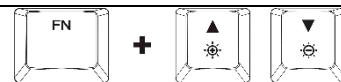


D. FN + F12 Gaming-Modus-Taste



E. Anzeigen Gaming-Modus/Num-Sperre/Feststelltaste

F. FN + Pfeil nach oben und unten = Tasten für LED-Helligkeit



G. Dreifach einstellbare Tastaturfüße

H. Tastatur USB-C-Anschluss



Spezifikationen

Tastatur

Schalter: HyperX Switch

Typ: mechanisch

Hintergrundbeleuchtung: RGB (16.777.216 Farben)

Lichteffekte: Pro Taste RGB-Beleuchtung** und 5 Helligkeitsstufen

Interner Speicher: 3 Profile

Anschlusstyp: USB-C-zu-USB-A

Anti-Ghosting: 100% Anti-Ghosting

Key-Rollover: N-Key-Modus

LED-Anzeige: ja

Mediensteuerung: ja

Gaming-Mode: ja

OS-kompatibel: Windows® 10, 8.1, 8, 7

Konsolenkompatibilität: PS4, Xbox One

Switches

Schalter: HyperX Red Switch

Bedienungsart: Linear

Betätigungskraft: 45 g

Tastenweg: 1,8 mm

Gesamtweg: 3,8 mm

Lebensdauer (Tastenanschläge): 80 Millionen

Kabel

Typ: abnehmbar, Textilummantelung

Länge 1,8 m

Abmessungen

Breite: 442,5 mm

Tiefe: 132,5 mm

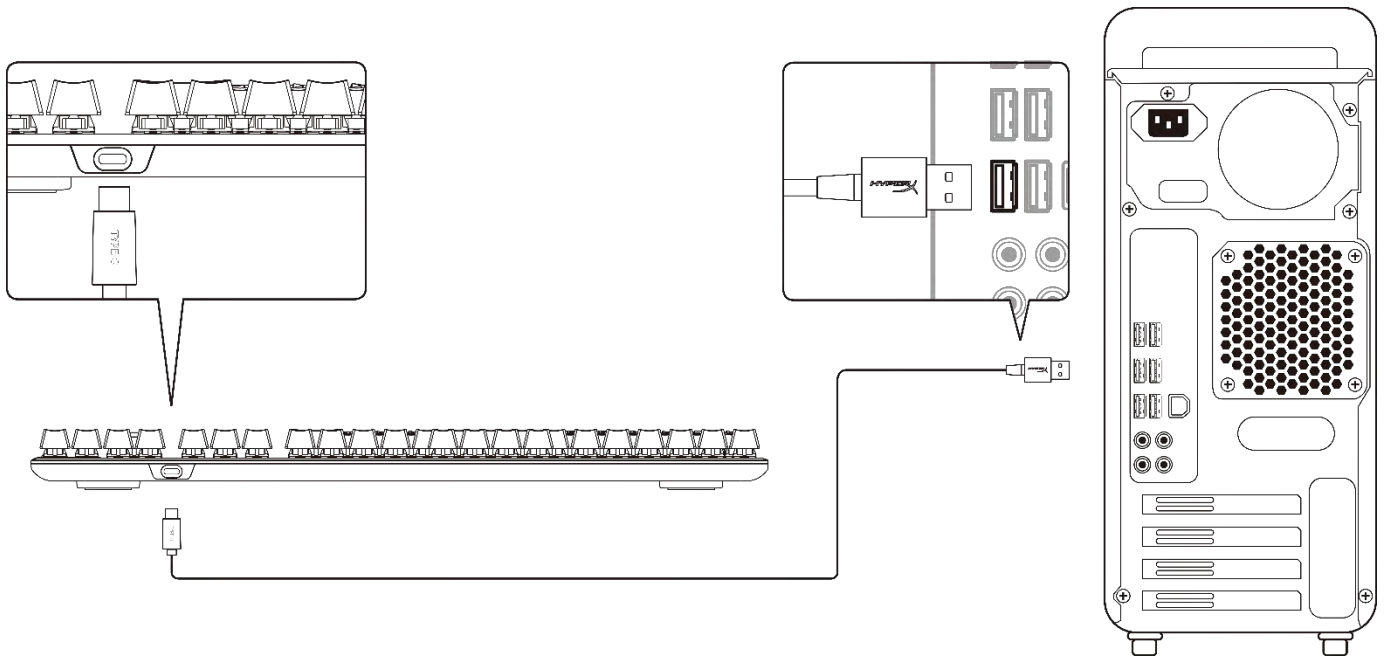
Höhe: 36,39 mm

Gewicht (Tastatur und Kabel): 1.075 g

**RGB-Beleuchtung für jede Taste, mit HyperX NGENUITY Software einstellbar



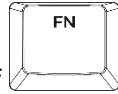
Installation



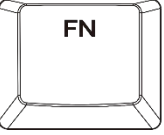



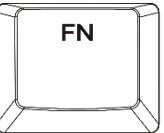

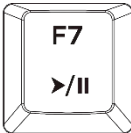
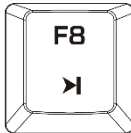
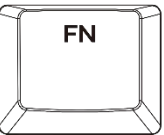

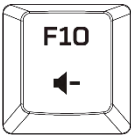
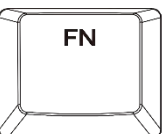
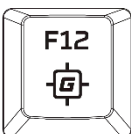
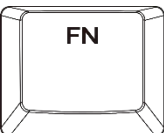
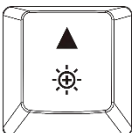
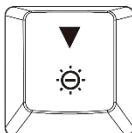
1. Verbinde den USB-Stecker mit der Tastatur.
2. Verbinde den USB-Stecker mit dem Computer.



Funktionstasten



Drücke gleichzeitig auf und eine Funktionstaste, um deren Zweitfunktion zu aktivieren.

Funktionstasten	Zweitfunktion
 +   	Wechsle zwischen den Profilen im internen Speicher.
 +   	Wiedergabe/Pause, Zurück oder Vorwärts springen durch deine Medien.
 +   	Die Lautstärke stummschalten, senken oder erhöhen.
 + 	Gaming-Modus ein-/ausschalten. Der Gaming-Modus deaktiviert die Windows-Taste. Wenn der Gaming-Modus aktiviert ist, leuchtet die Anzeige oben rechts auf der Tastatur auf.
 +  	Die LED-Hintergrundbeleuchtung erhöhen oder dimmen. Es gibt 5 Helligkeitsstufen: Aus, 25%, 50%, 75% und 100%.



HyperX NGENUITY Software

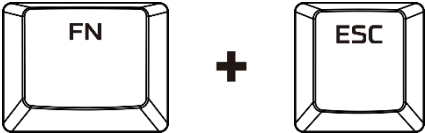
Zum Bearbeiten der Beleuchtung, des Game-Modus und der Makro-Einstellungen kannst du die HyperX NGENUITY Software hier herunterladen: hyperxgaming.com/ngenuity.

Nutzung mit Konsole

Verbinde sie mit einer PS4 oder Xbox One über das im Lieferumfang enthaltene USB-Kabel.

Zurücksetzen auf Werkseinstellungen

Wenn du Probleme mit deiner Tastatur bekommst, kannst du sie auf die Werkeinstellungen zurücksetzen. Der interne Speicher wird gelöscht und alle Einstellungen auf den Standard zurückgesetzt.

Funktionstasten	Zweifunktion
 <p>Beide Tasten 5 Sekunden lang gedrückt halten.</p>	<p>Ein Zurücksetzen auf die Werkseinstellungen der Tastatur vornehmen.</p>

Fragen oder Probleme bei der Einrichtung?

Wende dich an das HyperX Support-Team unter: hyperxgaming.com/support/



HyperX Alloy Origins™



Références produits

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HX-KB6RDX-TH



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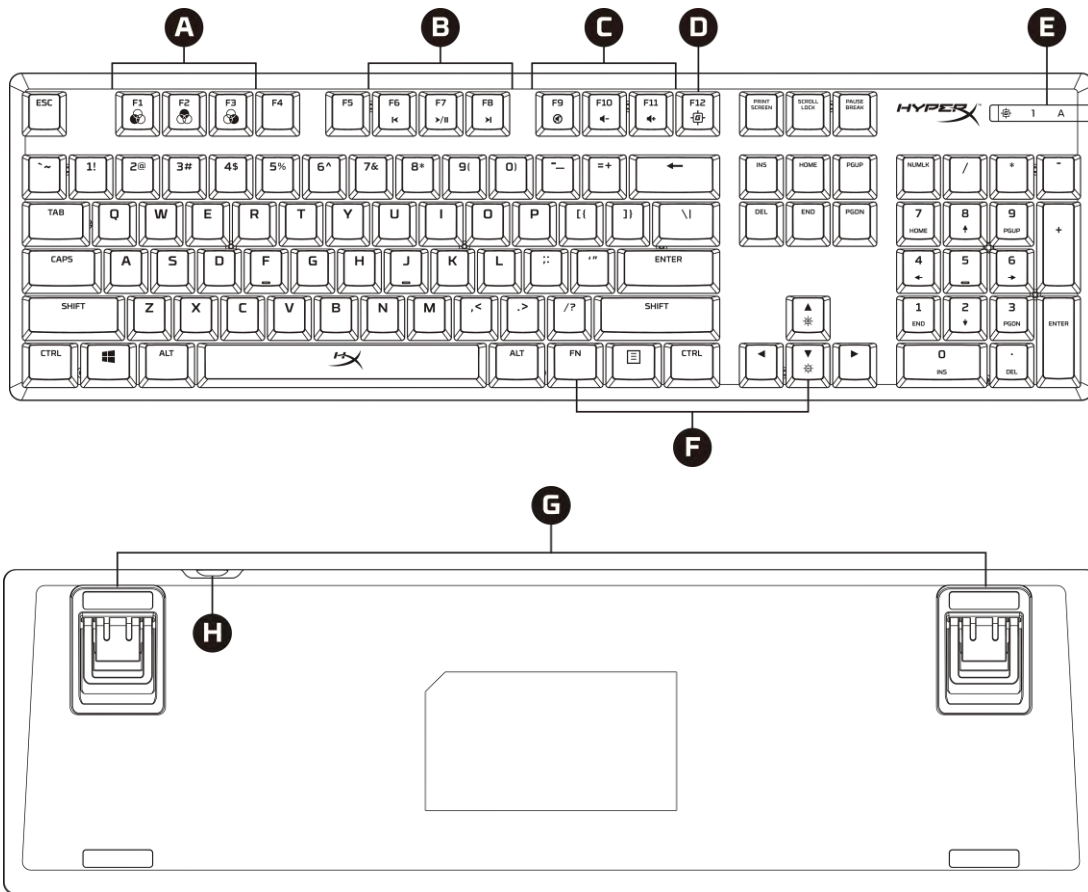


Présentation

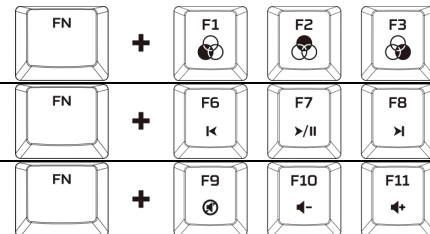


Le produit inclut :

- Clavier de jeu mécanique HyperX Alloy Origins
- Cordon USB Type-C amovible



A. FN + F1, F2, F3 = Sélection de profil de mémoire embarquée



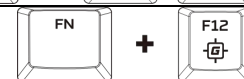
B. FN + F6, F7, F8 = Touches de commande médias



C. FN + F9, F10, F11 = Touches de réglage du volume



D. FN + F12 Touche d'activation du mode Jeu



E. Témoins lumineux : mode Jeu / Verrouillage du clavier numérique / Verrouillage de la touche Majuscule

F. FN+ Haut & Bas = Touches de réglage de la luminosité LED



G. Pieds de clavier réglables sur trois angles

H. Port USB-C du clavier



Spécifications

Clavier

Interrupteur : HyperX Switch

Type : mécanique

Rétroéclairage : RGB (16 777 216 couleurs)

Effets lumineux : Via éclairage RGB des touches** et 5 niveaux de luminosité

Mémoire embarquée : 3 profils

Type de connexion : USB Type-C vers USB Type-A

Anti-ghosting : Anti-ghosting 100 %

Rollover des touches : Mode Touches N

Indicateur LED : Oui

Contrôle Multimédia : Oui

Mode Jeu : Oui

Compatibilité SE : Windows® 10, 8.1, 8, 7

Compatibilité Console : PS4, Xbox One

Interrupteurs

Interrupteur : Interrupteur HyperX Red

Style d'utilisation : Linéaire

Force d'actionnement : 45 g

Course de touche : 1,8 mm

Course totale : 3,8 mm

Durée de vie (frappes) : 80 millions

Cordon

Type : amovible, tressé

Longueur 1,8 m

Dimensions

Largeur : 442,5 mm

Profondeur : 132,5 mm

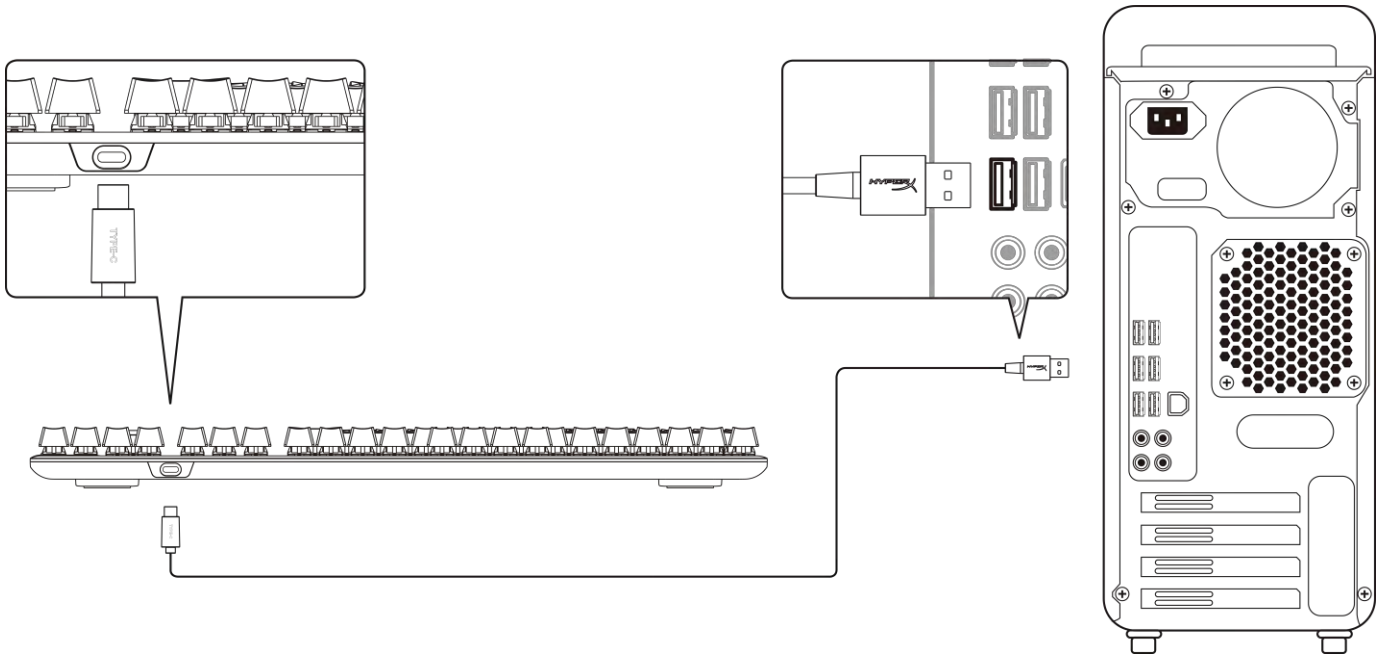
Hauteur : 36,39 mm

Poids (clavier et câble) 1075 g

**Par éclairage de touche RGB personnalisable via le logiciel HyperX NGENUITY



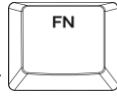
Installation

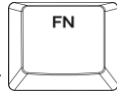


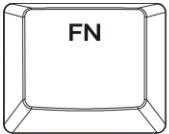



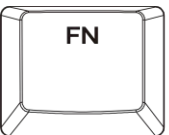

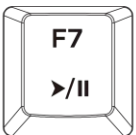
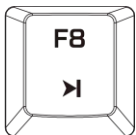
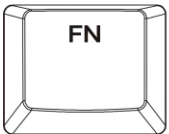



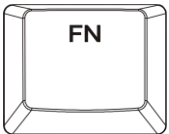

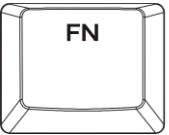
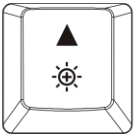
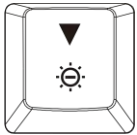
1. Connectez la prise USB-C au clavier.
2. Connectez la prise USB à l'ordinateur.



Touches de fonction



Appuyez en même temps sur  et sur une touche de fonction pour activer sa fonction secondaire.

Touches de fonction	Fonction secondaire
 +   	Permutation entre les profils dans la mémoire embarquée.
 +   	Lancez/ suspendez, avancez ou reculez la lecture du média choisi.
 +   	Coupez, diminuez ou augmentez le volume audio.
 + 	Activez ou désactivez le mode Jeu. Le mode Jeu désactive la touche Windows. Quand le mode jeu est activé, le témoin du coin supérieur droit du clavier s'allume.
 +  	Augmentez ou réduisez l'intensité du rétroéclairage LED. Cinq niveaux de luminosité : éteint, 25%, 50%, 75% et 100%.



Logiciel HyperX NGENUITY

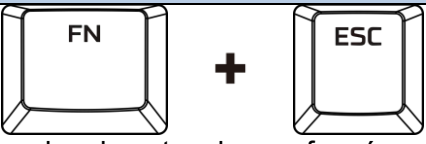
Pour personnaliser les effets lumineux, le mode Jeu et les macros, téléchargez le logiciel HyperX NGENUITY ici hyperxgaming.com/ngenuity.

Utilisation avec une Console

Établissez la connexion avec une PS4 ou Xbox One à l'aide du câble USB fourni.

Réinitialisation d'usine

Si le clavier pose des problèmes, vous pouvez réaliser une réinitialisation d'usine. La mémoire embarquée sera effacée et tous les paramètres reprendront leur valeur par défaut.

Touches de fonction	Fonction secondaire
 <p>Maintenez les deux touches enfoncées pendant 5 secondes</p>	<p>Réalisez une réinitialisation d'usine du clavier.</p>

Questions ou problèmes de configuration ?

Contactez l'équipe d'assistance HyperX à l'adresse : hyperxgaming.com/support/



HyperX Alloy Origins™



Numeri di parte

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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Utilizzo con console	8
Ripristino impostazioni di fabbrica	8

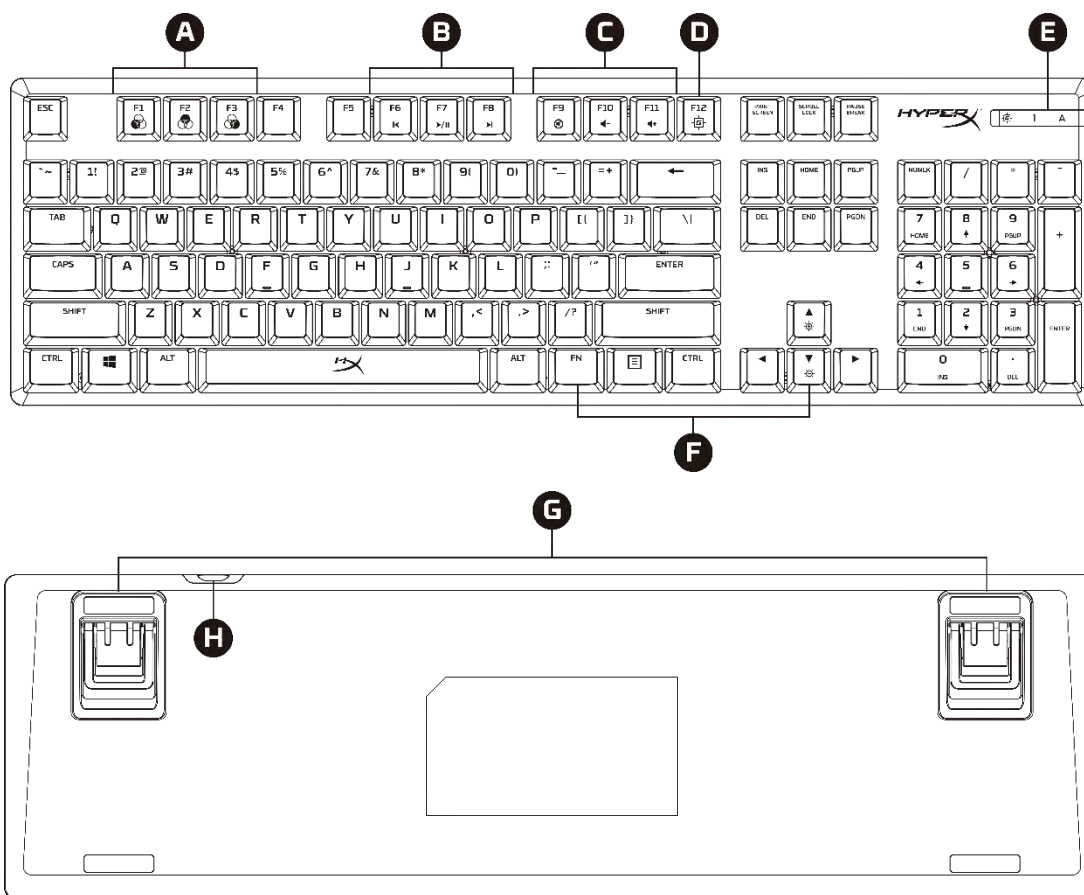


Descrizione generale del prodotto

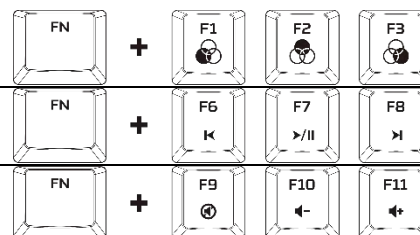


Contenuto della confezione

- Tastiera meccanica per il gaming HyperX Alloy Origins
- Cavo scollegabile USB Type-C



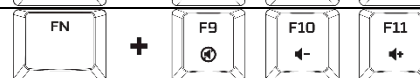
A. FN + F1, F2, F3 = Scelta dei profili salvati nella memoria integrata



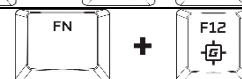
B. FN + F6, F7, F8 = Tasti di controllo multimediali



C. FN + F9, F10, F11 = Tasti per la regolazione del volume

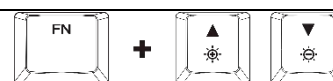


D. FN + F12 Tasti modalità Game



E. Indicatori Modalità Game / Bloc Num / Bloc Maiusc

F. FN + Su / Giù = Tasti di regolazione luminosità LED



G. Piedini della tastiera con tre angoli di regolazione

H. Ingresso per USB-C tastiera



Specifiche tecniche

Tastiera

Switch: HyperX Switch

Tipo: meccanico

Retroilluminazione: RGB (16.777.216 colori)

Effetti di luce: illuminazione RGB dei singoli tasti** e 5 livelli di luminosità

Memoria integrata: 3 profili

Tipo di connessione: cavo adattatore da USB Type-C a USB Type-A

Anti-Ghosting: 100% Anti-Ghosting

Rollover dei tasti: modalità N-key

Indicatore LED: sì

Controlli multimediali: sì

Modalità Game: sì

Compatibilità SO: Windows® 10, 8.1, 8, 7

Compatibilità Console: PS4, Xbox One

Switch dei tasti

Switch: HyperX Red Switch

Tipologia di funzionamento: lineare

Forza di attivazione: 45 g

Distanza di escursione: 1,8 mm

Distanza totale di escursione: 3,8 mm

Vita operativa (battute): 80 milioni

Cavo

Tipo: scollegabile e a trama intrecciata

Lunghezza 1,8 m

Dimensioni

Larghezza: 442,5 mm

Profondità: 132,5 mm

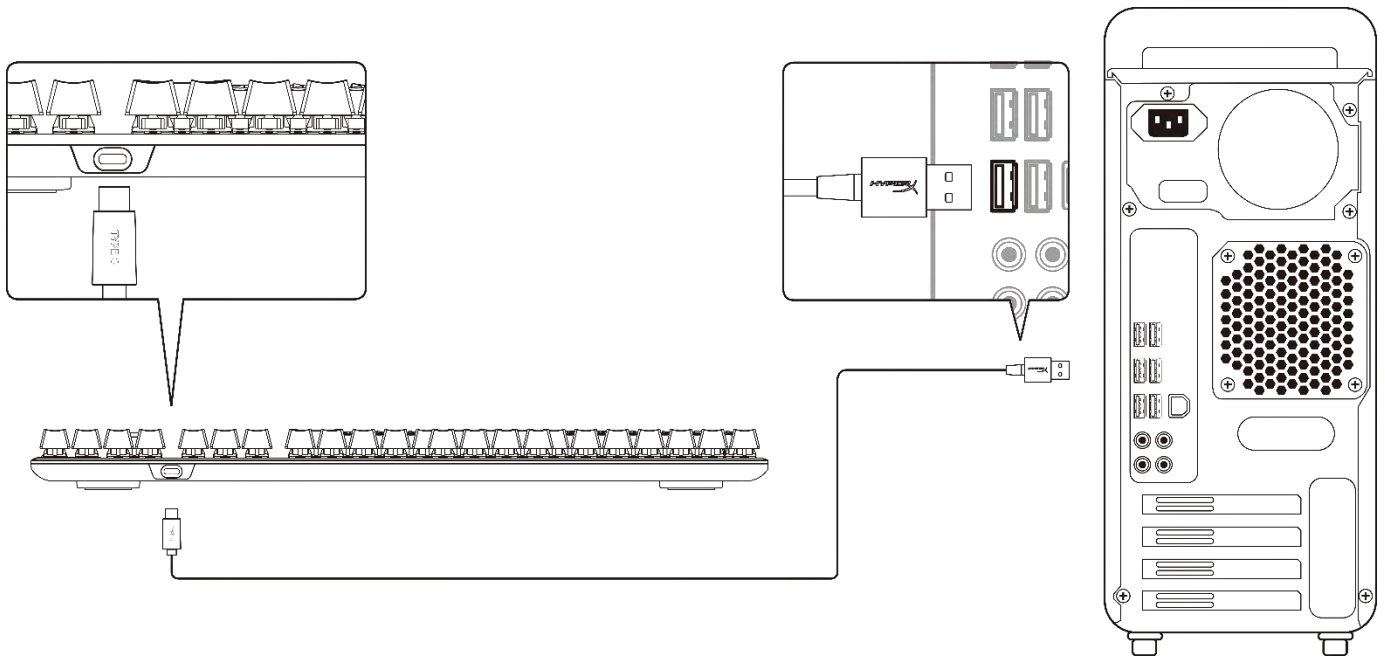
Altezza: 36,39 mm

Peso (tastiera e cavo): 1075 g

**Illuminazione RGB personalizzabile per singolo tasto tramite software NGENUITY di HyperX



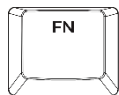
Installazione

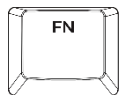


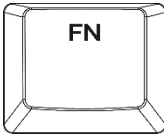



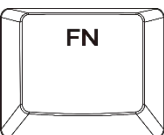

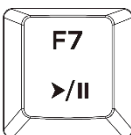
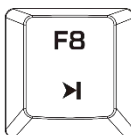
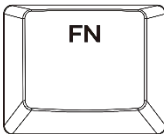

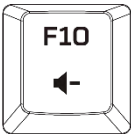
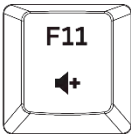
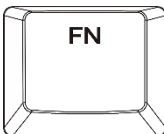
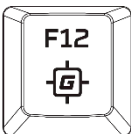
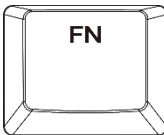
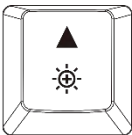
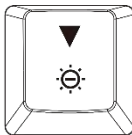
1. Inserire il connettore USB-C nella tastiera.
2. Inserire il connettore USB nel computer.



Tasti funzione



Premere simultaneamente il tasto  e uno dei tasti funzione per attivare la funzionalità secondaria associata a tale tasto.

Tasti funzione	Funzionalità secondaria
 +   	<p>Consente di alternare i profili;li salvati nella memoria integrata.</p>
 +   	<p>Play/pausa, salta indietro o salta avanti in caso file multimediali.</p>
 +   	<p>Silenza, riduce o aumenta il livello del volume.</p>
 + 	<p>Attiva/disattiva la modalità Game. La modalità Game disattiva il tasto Windows. Quando la modalità Game è attivata, l'indicatore posto in alto a destra della tastiera si illumina.</p>
 +  	<p>Aumenta o riduce la luminosità della retroilluminazione LED. Sono previsti 5 livelli di luminosità: Disattivata, 25%, 50%, 75% e 100%.</p>



Software HyperX NGENUITY

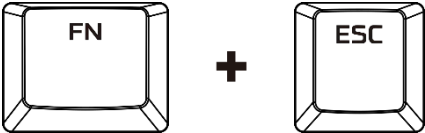
Per personalizzare illuminazione, modalità Game e impostazioni macro scaricare il software NGENUITY di HyperX al seguente indirizzo: hyperxgaming.com/ngenuity.

Utilizzo con console

Collegare a una console PS4 o Xbox One tramite il cavo USB incluso.

Ripristino impostazioni di fabbrica

Nel caso si verificano problemi nell'utilizzo della tastiera, è possibile ripristinare le impostazioni di fabbrica. Questa operazione svuota completamente la memoria integrata e riporta tutte le impostazioni alla configurazione predefinita.

Tasti funzione	Funzionalità secondaria
 <p>Premere entrambi i tasti per 5 secondi</p>	<p>Esegue un ripristino della tastiera alle impostazioni di fabbrica nella tastiera.</p>

Avete altre domande o dubbi sulla configurazione?

Contattare il team di supporto HyperX all'indirizzo: hyperxgaming.com/support/



HyperX Alloy Origins™



Número das peças

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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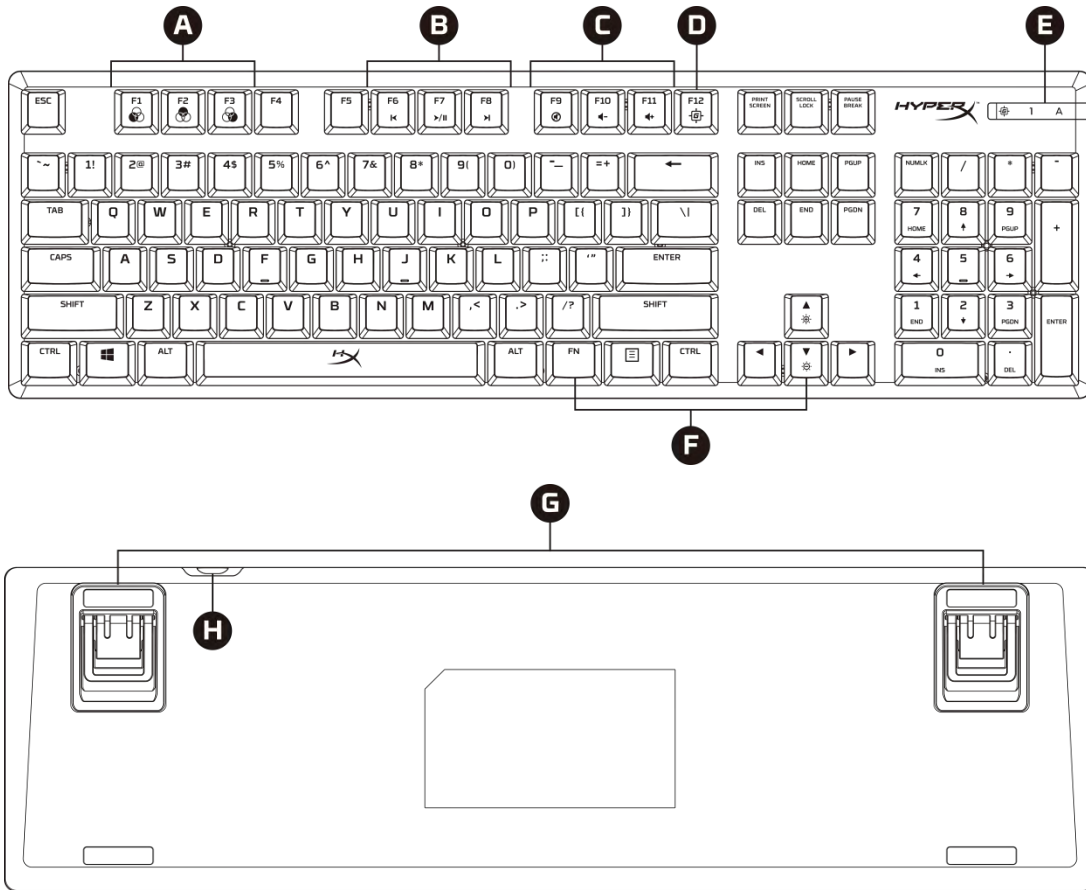


Visão geral



O que está incluído

- Teclado mecânico para jogos HyperX Alloy Origins
- Cabo USB Tipo C removível



A. FN + F1, F2, F3 = Seleção de perfis da memória integrada



B. FN + F6, F7, F8 = Teclas de controle de mídia



C. FN + F9, F10, F11 = Teclas de controle de volume



D. FN + F12 Tecla de Modo Jogo



E. Indicadores Modo Jogo / Num Lock / Caps Lock

F. FN + Seta para cima e para baixo = teclas de controle de brilho do LED



G. Pés do teclado com três ângulos ajustáveis

H. Porta USB Tipo C do teclado



Especificações

Teclado

Chave: HyperX Switch

Tipo: Mecânico

Luz de fundo: RGB (16.777.216 cores)

Efeitos de luz: Por tecla iluminação RGB** e 5 níveis de brilho

Memória integrada: 3 perfis

Tipo de conexão: Cabo USB Tipo C para USB Tipo A

Anti-ghosting: 100% anti-ghosting

Rollover da tecla: Modo N-key

Indicador de LED: Sim

Controle de mídia: Sim

Modo de jogo: Sim

Compatibilidade com os sistemas operacionais: Windows® 10, 8.1, 8, 7

Compatibilidade do console: PS4, Xbox One

Chaves de Tecla

Chave: Chave de tecla vermelha HyperX

Estilo de operação: Linear

Força de acionamento: 45 g

Distância de percurso da tecla: 1,8 mm

Percurso total: 3,8 mm

Vida útil das teclas (Toques): 80 milhões

Cabo

Tipo: Removível, trançado

Comprimento 1,8 m

Dimensões

Largura: 442,5 mm

Profundidade: 132,5 mm

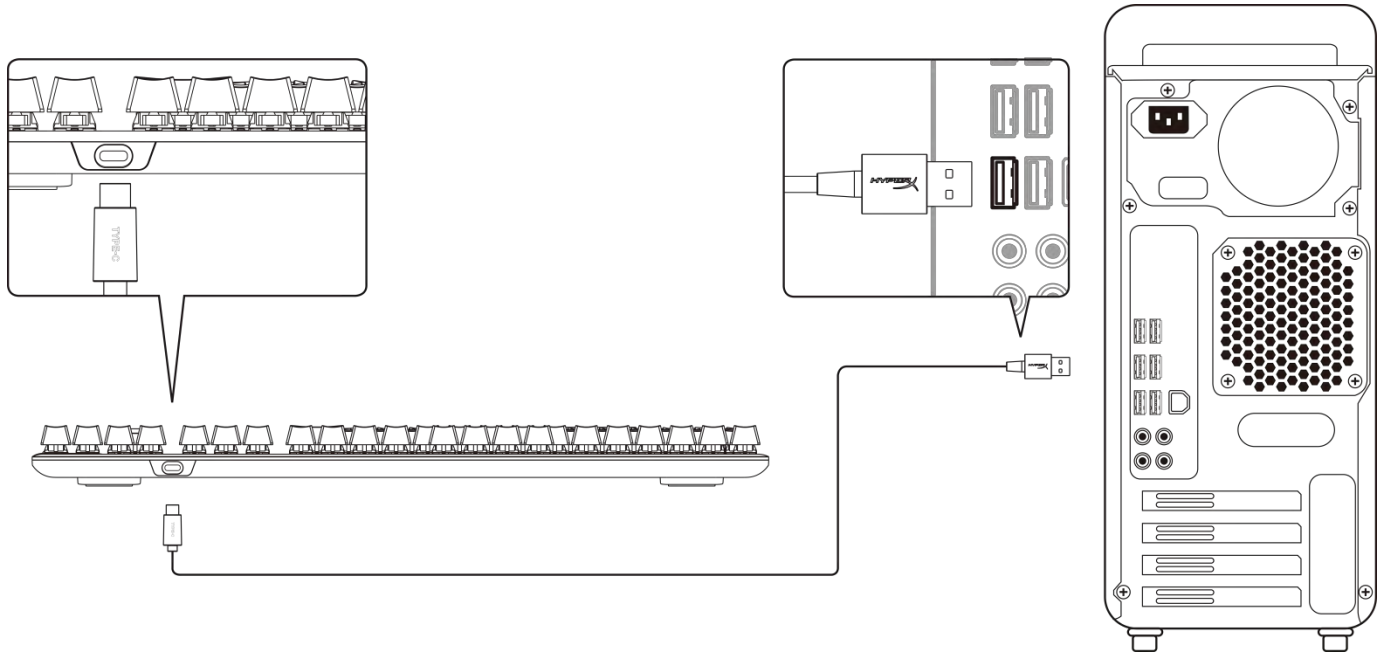
Altura: 36,39 mm

Peso (teclado e cabo): 1.075 g

** Iluminação RGB personalizável por tecla com o software HyperX NGENUITY



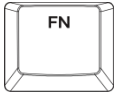
Instalação



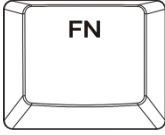



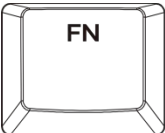


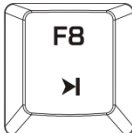
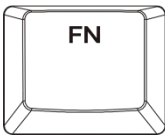

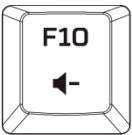
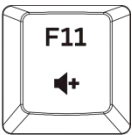
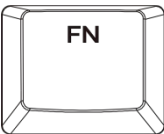
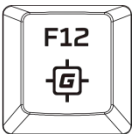
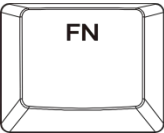
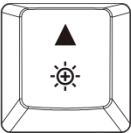
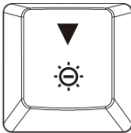
1. Conecte o conector USB Tipo C ao teclado.
2. Conecte o conector USB ao computador.



Teclas de função



Pressione  e uma tecla de função ao mesmo tempo para ativar seu recurso secundário.

Teclas de função	Recurso secundário
 +   	Alterne entre os perfis da memória integrada.
 +   	Reproduzir/pausar, retroceder ou avançar sua mídia.
 +   	Silenciar, diminuir ou aumentar seu nível de volume.
 + 	Alternar o Modo de Jogo lig/desl. O Modo Jogo desativa a tecla Windows. Quando o Modo Jogo estiver ativado, o indicador no alto à direita do teclado ficará iluminado.
 +  	Aumentar ou diminuir o brilho de backlight do LED. Há 5 níveis de brilho: Desl, 25%, 50%, 75% e 100%.



Software HyperX NGENUITY

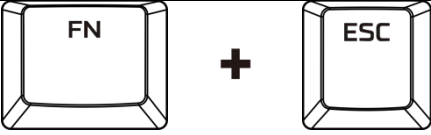
Para personalizar as configurações de Iluminação, Modo Jogo e Macro, faça o download do software HyperX NGENUITY aqui: hyperxgaming.com/ngenuity.

Usando com Console

Conecte ao PS4 ou Xbox One utilizando o cabo USB incluído.

Redefinir para as configurações de fábrica

Se está tendo algum problema com o teclado, você pode retornar às configurações de fábrica. A memória integrada será apagada e todas as configurações voltarão ao padrão de fábrica.

Teclas de função	Recurso secundário
 <p>Mantenha pressionadas ambas as teclas por 5 segundos</p>	Retorne o teclado às configurações de fábrica.

Dúvidas ou Problemas na Instalação?

Entre em contato com a equipe de suporte HyperX em: hyperxgaming.com/support/



HyperX Alloy Origins™



Numery katalogowe

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
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HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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Użytkowanie z konsolami	8
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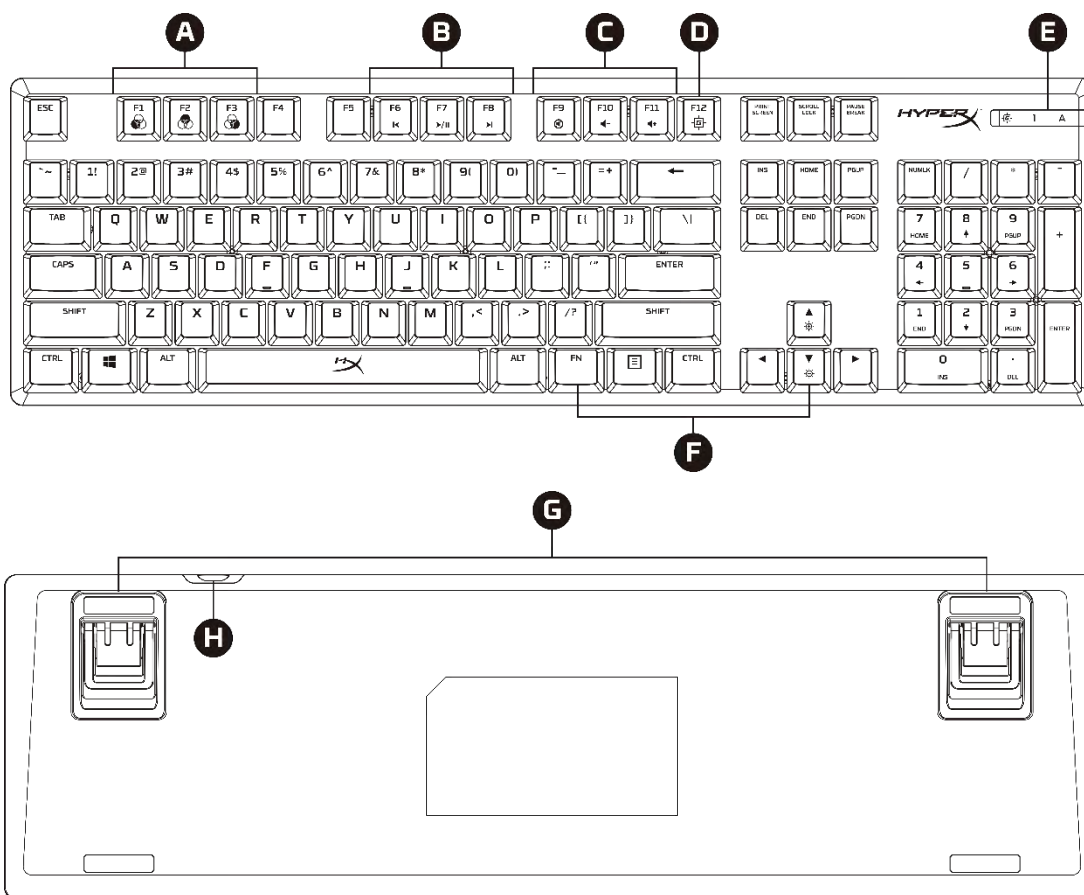


Prezentacja

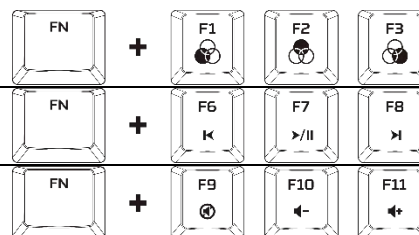


Zawartość zestawu

- HyperX Alloy Origins – klawiatura mechaniczna dla graczy
- Odłączany przewód USB-C



A. FN + F1, F2, F3 = wybór profilu zapisanego we wbudowanej pamięci



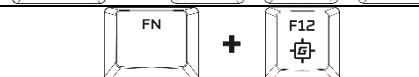
B. FN + F6, F7, F8 = klawisze sterowania multimediami



C. FN + F9, F10, F11 = klawisze sterowania głośnością

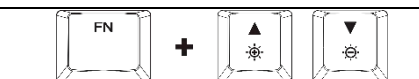


D. FN + F12 klawisz trybu gry



E. Wskaźniki trybu gry / Num Lock / Caps Lock

F. FN + Strzałka w górę lub w dół = sterowanie jasnością podświetlenia LED



G. Nóżki klawiatury z możliwością ustawienia w trzech pozycjach

H. Port USB-C klawiatury



Dane techniczne

Klawiatura

Przełącznik: HyperX Switch

Typ: Mechaniczna

Podświetlenie: RGB (16 777 216 kolorów)

Efekty świetlne: Oddzielne podświetlenie RGB każdego klawisza** i 5 poziomów jasności

Wbudowana pamięć: 3 profile

Rodzaj złącza: Przewód USB-C do USB-A

Anti-ghosting: 100%

Funkcja key rollover: Tryb N-key

Wskaźnik LED: Tak

Sterowanie multimediami: Tak

Tryb gry: Tak

Zgodność z systemami operacyjnymi: Windows® 10, 8.1, 8, 7

Zgodność z konsolami: PS4, Xbox One

Przełączniki klawiszy

Przełącznik: HyperX Red

Rodzaj: Liniowy

Siła aktywacji: 45g

Skok klawisza: 1,8mm

Całkowite przemieszczenie: 3,8 mm

Żywotność (liczba uderzeń): 80 milionów

Przewód

Typ: Odłączany, w oplocie

Długość 1,8m

Wymiary

Szerokość: 442,5 mm

Głębokość: 132,5 mm

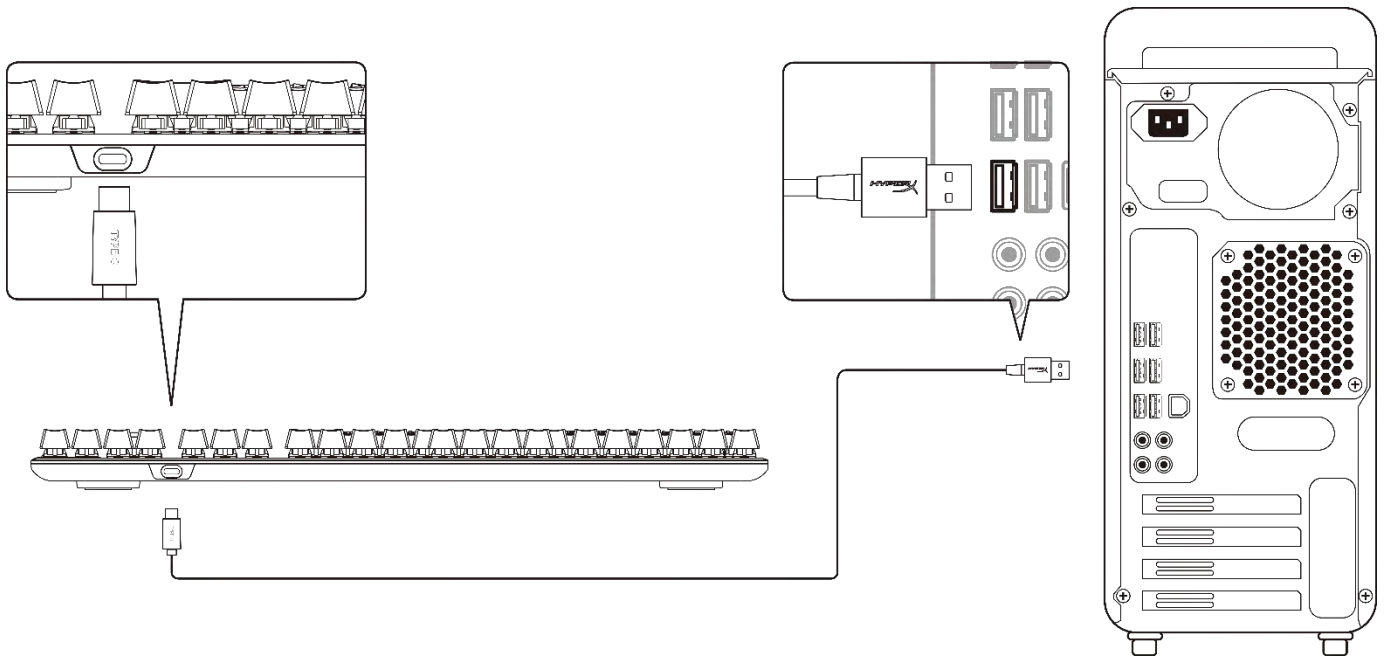
Wysokość: 36,39 mm

Waga (klawiatura i przewód): 1075g

** Dostosowanie podświetlenia RGB każdego klawisza możliwe za pomocą oprogramowania HyperX NGENUITY.



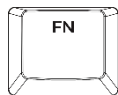
Instalacja

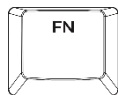


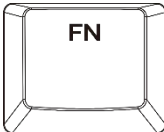



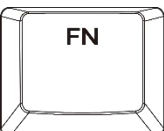

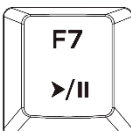
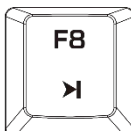
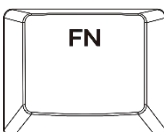
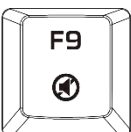
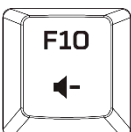
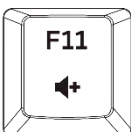
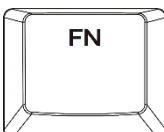
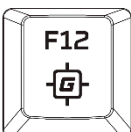
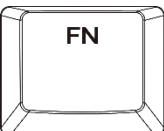
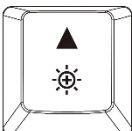
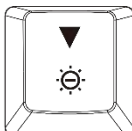
1. Podłącz wtyk USB-C do klawiatury.
2. Podłącz wtyczkę przewodu USB do komputera.



Klawisze funkcji



Naciśnij jednocześnie klawisz  i klawisz funkcji, aby aktywować jego dodatkową funkcję.

Klawisze funkcji	Funkcja dodatkowa
 +   	Wybieranie profili zapisanych we wbudowanej pamięci.
 +   	Odtwarzanie/wstrzymywanie, przewijanie do tyłu lub do przodu podczas odtwarzania multimedialnych.
 +   	Wyciszenie, zmniejszenie lub zwiększenie głośności.
 + 	Włączenie lub wyłączenie trybu gry. W trybie gry klawisz Windows jest wyłączony. Włączenie trybu gry jest sygnalizowane świeceniem wskaźnika w prawym górnym rogu klawiatury.
 +  	Zwiększenie lub zmniejszenie jasności podświetlenia LED. Dostępne jest 5 poziomów jasności: wyłączone, 25%, 50%, 75%, 100%.



Oprogramowanie HyperX NGENUITY

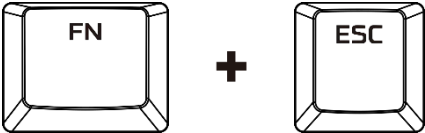
Aby dostosować podświetlenie, tryb gry i ustawienia makr, pobierz oprogramowanie HyperX NGENUITY: hyperxgaming.com/ngenuity.

Użytkowanie z konsolami

Podłącz klawiaturę do konsoli PS4 lub Xbox One dołączonym przewodem USB.

Przywracanie ustawień fabrycznych

W przypadku napotkania jakichkolwiek problemów z klawiaturą można ją zresetować do ustawień fabrycznych. Spowoduje to wyczyszczenie wbudowanej pamięci i przywrócenie fabrycznych ustawień wszystkich opcji.

Klawisze funkcji	Funkcja dodatkowa
 <p>Przytrzymanie obu klawiszy przez 5 sekund</p>	Przywrócenie fabrycznych ustawień klawiatury.

Pytania? Problemy z konfiguracją?

Skontaktuj się z działem pomocy technicznej HyperX na stronie: hyperxgaming.com/support/



HyperX Alloy Origins™



Номера по каталогу

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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Технические характеристики	5
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Программное обеспечение HyperX NGENUITY	8
Использование с консолью	8
Восстановление заводских настроек	8

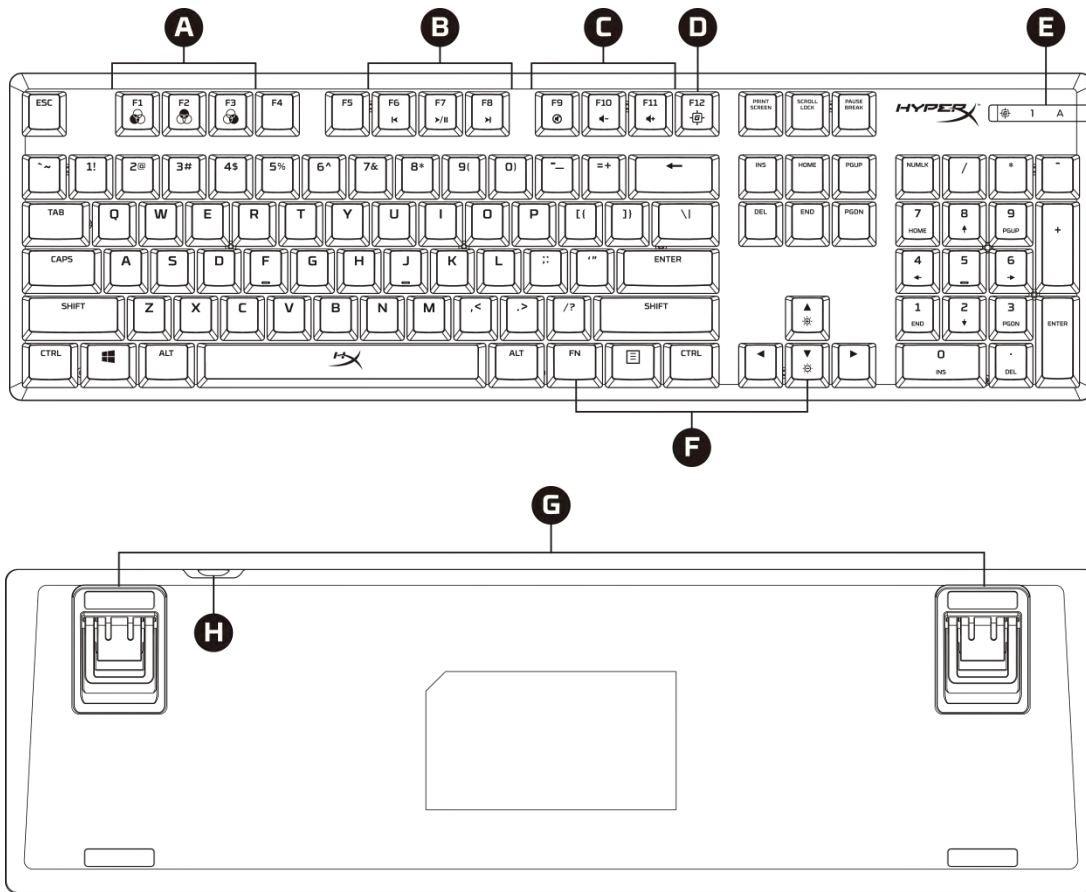


Обзор



Комплект поставки

- Механическая игровая клавиатура HyperX Alloy Origins
- Съёмный USB-кабель Type-C



A. FN + F1, F2, F3 — выбор профилей встроенной памяти.



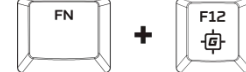
B. FN + F6, F7, F8 — клавиши управления мультимедиа.



C. FN + F9, F10, F11 — клавиши регулировки громкости.



D. FN + F12 — клавиша игрового режима.



E. Индикаторы игрового режима / Num Lock (фиксация числового регистра) / Caps Lock (фиксация заглавных букв)

F. FN + клавиши со стрелками «Вверх» и «Вниз» — клавиши управления яркостью светодиодов.



G. Ножки клавиатуры с тремя регулируемыми углами наклона

H. Порт с разъемом USB-C для клавиатуры



Технические характеристики

Клавиатура

Переключатель: переключатель HyperX

Тип: механическая

Подсветка: RGB (16 777 216 цветов)

Световые эффекты: RGB-подсветка с индивидуальной настройкой отдельных клавиш** и 5 уровней яркости

Встроенная память: 3 профиля

Тип подключения: кабель подключения USB Type-C к USB Type-A

Anti-ghosting (устойчивость к регистрации нажатий посторонних клавиш): 100% anti-ghosting

Key Rollover (одновременное нажатие клавиш): режим N-key (N-клавиш)

Светодиодный индикатор: есть

Управление мультимедиа: есть

Игровой режим: есть

Совместимость с операционными системами: Windows® 10, 8.1, 8, 7

Совместимость с консолями: PS4, Xbox One

Клавишные переключатели

Переключатель: переключатель HyperX красного цвета

Стиль работы: линейный

Сила срабатывания: 45г

Расстояние хода клавиш: 1,8мм

Общее расстояние хода: 3,8мм

Срок службы (число нажатий клавиш): 80 миллионов

Кабель

Тип: съемный, с оплеткой

Длина: 1,8м

Размеры

Ширина: 442,5мм

Глубина: 132,5мм

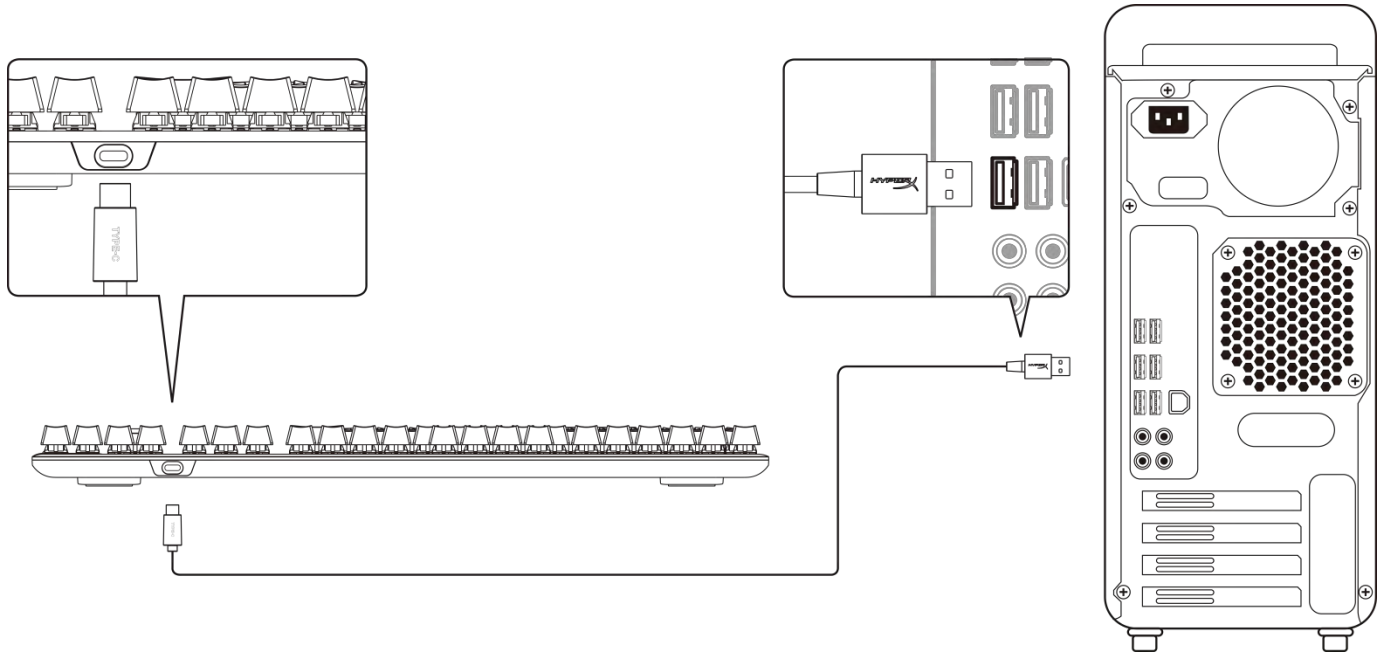
Высота: 36,39мм

Вес (клавиатура и кабель): 1075г

**Индивидуальная RGB-подсветка отдельных клавиш, настраиваемая с помощью ПО HyperX NGENUITY.



Установка




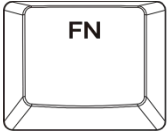



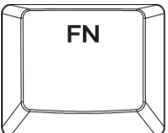

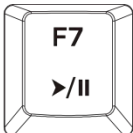
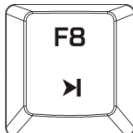
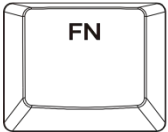



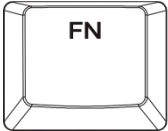

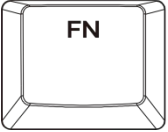
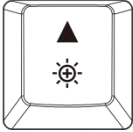
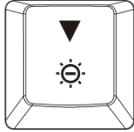
1. Подсоедините разъем USB-C к клавиатуре.
2. Подсоедините разъем USB к компьютеру.



Функциональные клавиши



Нажмите одновременно на клавишу  и функциональную клавишу, чтобы активировать ее дополнительную функцию.

Функциональные клавиши	Дополнительная функция
 +   	Переключение между профилями встроенной памяти.
 +   	Воспроизведение/приостановка, прокрутка вашего медиа-файла вперед или назад.
 +   	Выключение звука, уменьшение или увеличение уровня громкости.
 + 	Переключение игрового режима в состояния вкл./выкл. Игровой режим отключает клавишу Windows. При включении игрового режима загорится индикатор в правом верхнем углу клавиатуры.
 +  	Увеличение или уменьшение яркости светодиодной подсветки. Имеется 5 уровней яркости: выкл., 25%, 50%, 75%, 100%.



Программное обеспечение HyperX NGENUITY

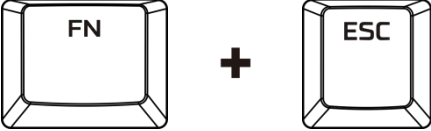
Для настройки подсветки, игрового режима и макросов скачайте ПО HyperX NGenuity здесь: hyperxgaming.com/ngenuity.

Использование с консолью

Подключите устройство к PS4 или Xbox One с помощью прилагаемого в комплекте USB-кабеля.

Восстановление заводских настроек

При возникновении каких-либо проблем с клавиатурой вы можете восстановить заводские настройки. Встроенная память будет очищена, и всем настройкам будут возвращены значения по умолчанию.

Функциональные клавиши	Дополнительная функция
 <p>Удерживайте обе клавиши нажатыми в течение 5 секунд.</p>	<p>Выполнение восстановления заводских настроек на клавиатуре.</p>

Вопросы или проблемы с настройкой?

Свяжитесь с командой технической поддержки HyperX по адресу: hyperxgaming.com/support/



HyperX Alloy Origins™



Parça Numaraları

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



İÇİNDEKİLER

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HyperX NGENUITY Yazılımı	8
Konsol ile kullanım	8
Fabrika Ayarlarına Sıfırlama	8

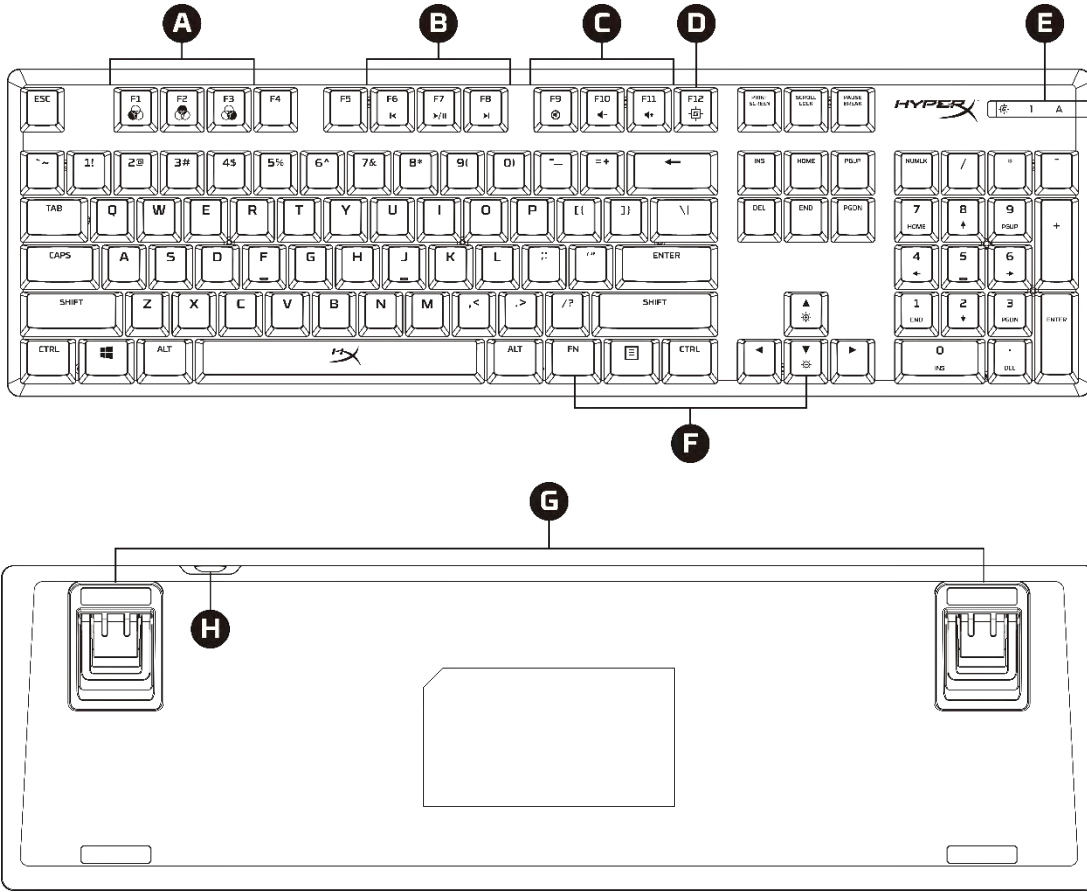


Genel Görünüm

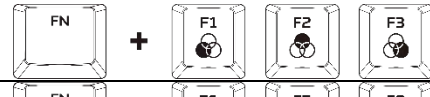


Kutunun İçindekiler

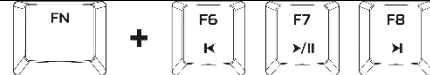
- HyperX Alloy Origins Mekanik Oyun Klavyesi
- Çıkarılabilir USB Type-C kablosu



A. FN + F1, F2, F3 = Yerleşik bellekteki profil seçimi



B. FN + F6, F7, F8 = Medya kontrol tuşları



C. FN + F9, F10, F11 = Ses kontrol tuşları



D. FN + F12 = Oyun Modu tuşu



E. Oyun Modu / Num Lock / Caps Lock göstergeleri

F. FN + Yukarı - Aşağı Okları = LED parlaklığı kontrol tuşları



G. Ayarlanabilir 3 açılı klavye ayağı

H. Klavye USB Type-C bağlantı noktası



Teknik Özellikler

Klavye

Anahtar: HyperX Switch

Tip: Mekanik

Arka ışık: RGB (16.777,216 renk)

Işık efektleri: Her tuşa özel RGB aydınlatma** ve 5 parlaklık seviyesi

Yerleşik bellek: 3 profil

Bağlantı tipi: USB Type-C - USB Type-A

Yanlış tuş algılama önleme: %100 anti-ghosting

Aynı Anda Basılan Tuşları Doğru Algılama: N-key modu

LED gösterge: Var

Medya kontrolü: Var

Oyun Modu: Var

OS uyumluluğu: Windows® 10, 8.1, 8, 7

Konsol uyumluluğu: PS4, Xbox One

Tuş Anahtarları

Anahtar: HyperX Red Switch

Kullanım Tarzı: Lineer

Etkinleştirme kuvveti: 45 g

Tuşların hareket mesafesi: 1,8 mm

Toplam mesafe: 3,8 mm

Kullanım ömrü (Tuş vuruşları): 80 milyon

Kablo

Tip: Çıkarılabilir, Örgülü

Uzunluk: 1,8 m

Boyutlar

Genişlik: 442,5 mm

Derinlik: 132,5 mm

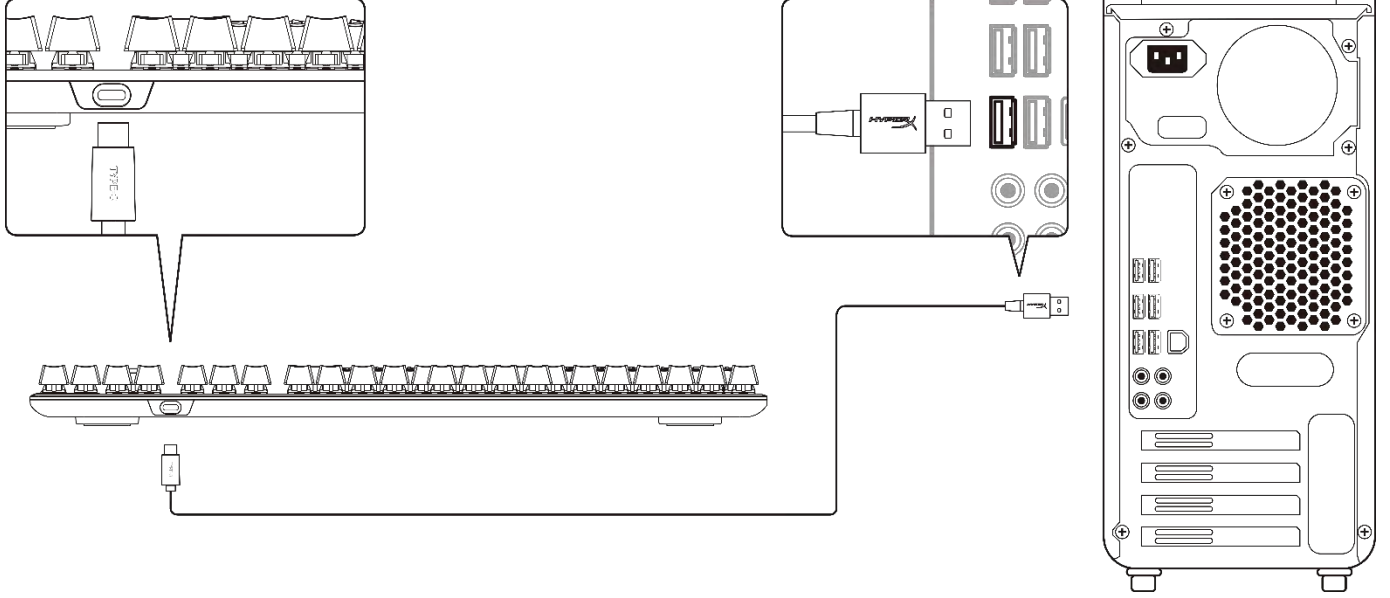
Yükseklik: 36,39 mm

Ağırlık (klavye ve kablo): 1075 g

**Tuşa göre RGB aydınlatma özelliği, HyperX NGENUITY Yazılımı ile kişiselleştirilebilir



Kurulum









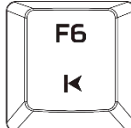

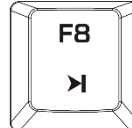


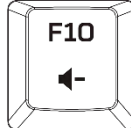
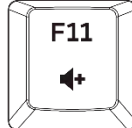

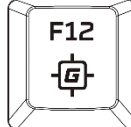
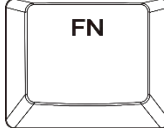
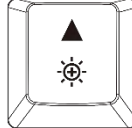
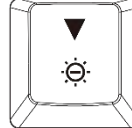
1. Mini USB-C konnektörünü klavyeye bağlayın.
2. USB konnektörü bilgisayara bağlayın.



Fonksiyon Tuşları



Bir fonksiyon tuşunun ikincil özelliğini etkinleştirmek için  tuşu ile aynı anda ilgili fonksiyon tuşuna basın.

Fonksiyon Tuşları	İkincil Özellik
 +   	Yerleşik bellekteki profiller arasında geçiş yapma.
 +   	Medya içeriklerinizi oynatma/duraklatma, ileri veya geri alma.
 +   	Ses seviyenizi sessize alma, azaltma veya artırma.
 + 	Oyun Modunu açma veya kapama. Oyun Modu, Windows tuşunu devre dışı bırakır. Oyun Modu devredeyken klavyenin sağ üst kısmındaki gösterge yanar.
 +  	LED arka aydınlatma parlaklığını artırın veya azaltın . 5 parlaklık seviyesi bulunur: Kapalı, %25, %50, %75 ve %100.



HyperX NGENUITY Yazılımı

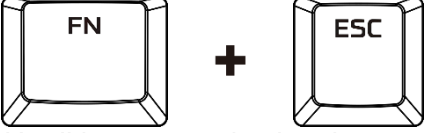
Aydınlatma özelliklerini, Oyun Modunu ve Makro ayarlarını kişiselleştirmenizi sağlayan HyperX NGENUITY Yazılımını buradan indirebilirsiniz: hyperxgaming.com/ngenuity.

Konsol ile kullanım

Kutudan çıkan USB kabloyu PS4 veya Xbox One'a bağlayın.

Fabrika Ayarlarına Sıfırlama

Klavye ile ilgili bir sorun yaşıyorsanız, fabrika ayarlarına sıfırlama işlemi gerçekleştirebilirsiniz. Bu durumda yerleşik bellek silinir ve tüm ayarlar varsayılan döner.

Fonksiyon Tuşları	İkincil Özellik
 Her iki tuşu 5 saniye basılı tutun	Klavyede fabrika ayarlarına sıfırlama işlemi gerçekleştirme.

Sorunuz mu var? Kurulum sorunları mı yaşıyorsunuz?

HyperX destek ekibi ile irtibata geçin: hyperxgaming.com/support/



HyperX Alloy Origins™



製品番号

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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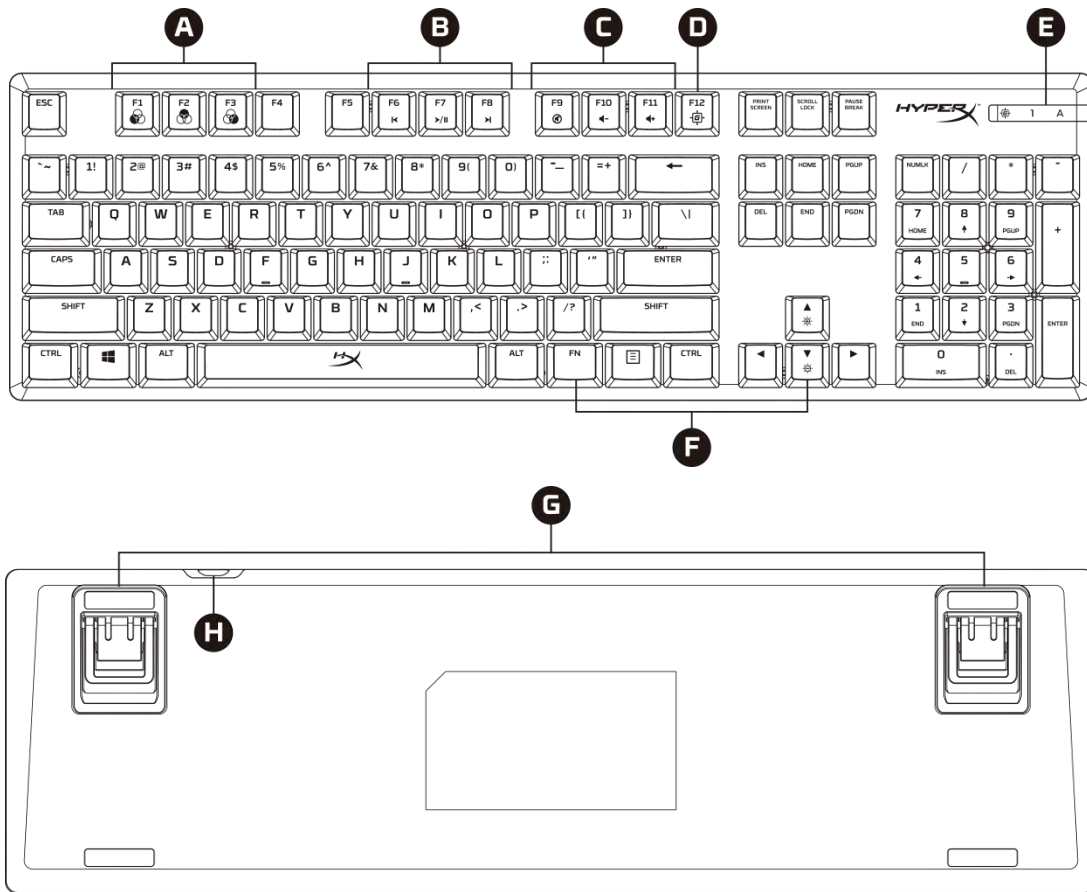


概要

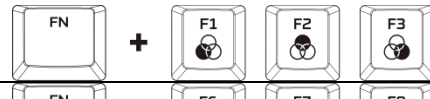


製品内容

- HyperX Alloy Origins メカニカルゲーミングキーボード
- 取り外し可能な USB Type-C ケーブル



A. FN + F1, F2, F3 = オンボードメモリプロファイル選択



B. FN + F6, F7, F8 = メディアコントロールキー



C. FN + F9, F10, F11 = ボリュームコントロールキー



D. FN + F12 ゲームモードキー



E. ゲームモード / ナムロック / キャプスロックのインジケータ

F. FN + 上と下 = LED 明度コントロールキー



G. キーボードの脚は 3 つの角度に調節できます

H. キーボードの USB-C ポート



仕様

キーボード

スイッチ:HyperX スイッチ
タイプ:メカニカル
バックライト:RGB(16,777,216 色)
照明効果:キーごとの RGB ライティング**および 5 つの明度レベル
オンボードメモリ:3 プロファイル
接続タイプ:USB Type-C - USB Type-A
アンチゴースト:100%アンチゴースト
キーロールオーバー:N キーモード
LED インジケーター:可
メディアコントロール: 可
ゲームモード:可
対応 OS:Windows® 10、8.1、8、7
対応ゲーム機:PS4、Xbox One

キースイッチ

スイッチ:HyperX Red スイッチ
操作スタイル:リニア
作動力:45 g
キーの移動距離:1.8 mm
合計移動距離:3.8 mm
動作寿命(キーストローク):8000 万回

ケーブル

タイプ:取り外し可能、編組
長さ 1.8 m

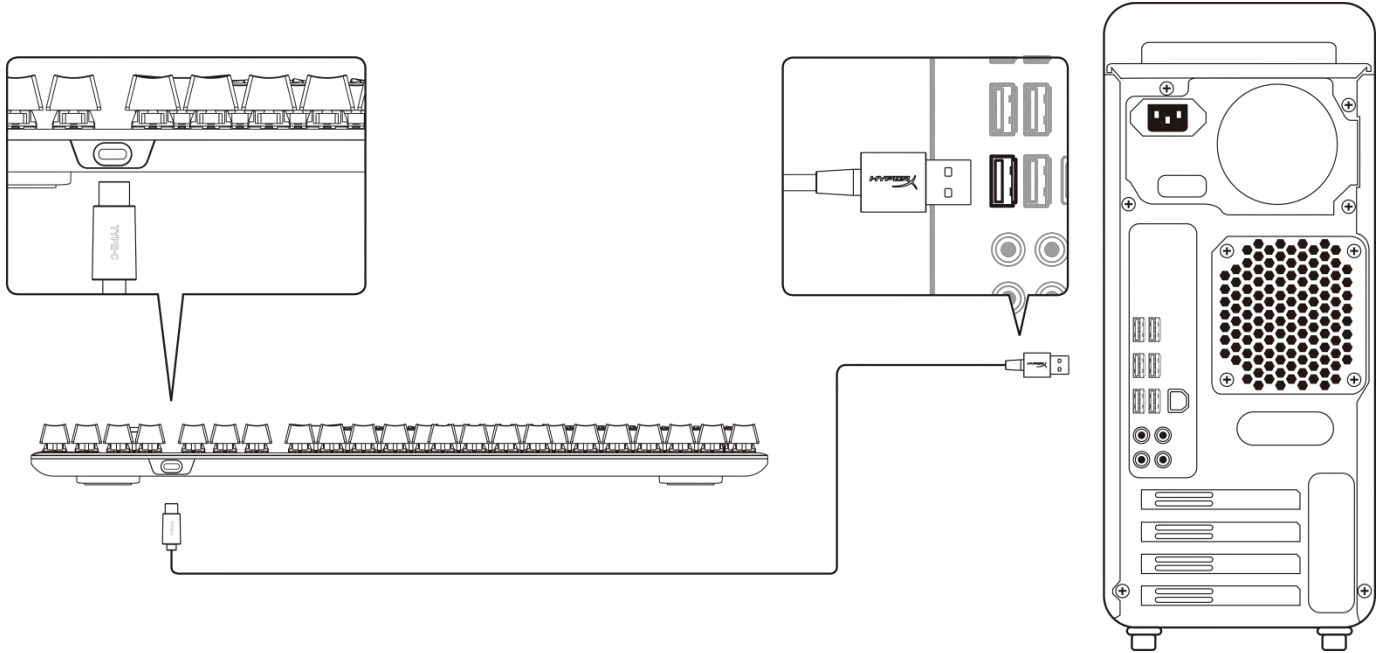
寸法

幅:442.5 mm
奥行き:132.5 mm
高さ:36.39 mm
重量 (キーボードとケーブル) : 1075 g

**HyperX NGENUITY ソフトウェアを使用して各キーの RGB ライティングをカスタマイズできます。



取付け方法



1. USB-C コネクタをキーボードに接続します。
2. USB コネクタをコンピューターに接続します。



ファンクションキー



キーとファンクションキーを同時に押すと、セカンダリ機能が有効になります。

ファンクションキー	セカンダリ機能
	<p>オンボードメモリ上のプロファイルを切り替えます。</p>
	<p>メディアを再生/一時停止、前に戻り、または次へスキップします。</p>
	<p>音量レベルをミュートにするか、調整します。</p>
	<p>ゲームモードのオン/オフを切り替えます。 ゲームモードでは、Windows キーが無効になります。ゲームモードを選択するとキーボードの右上のインジケーターが光ります。</p>
	<p>LED バックライトの明るさを調整します。 5 段階の明るさに調整できます： オフ、25%、50%、75%、100%です。</p>



HyperX NGENUITY ソフトウェア

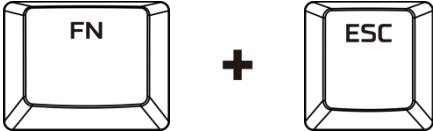
ライティング、ゲームモード、マクロ設定をカスタマイズするには、HyperX NGENUITY ソフトウェアを hyperxgaming.com/ngenuity からダウンロードしてください。

ゲーム機との使用

付属の USB ケーブルを PS4 または Xbox One に接続します。

工場出荷時の状態にリセット

キーボードに問題が生じた場合、工場出荷状態に戻すことができます。オンボードメモリがクリアされ、すべての設定がデフォルトに戻ります。

ファンクションキー	セカンダリ機能
 <p>両方のキーを 5 秒間長押しする</p>	<p>キーボードが工場出荷時の状態に戻ります。</p>

ご質問、またはセットアップに問題がありますか？

HyperX サポートチーム (hyperxgaming.com/support/) までお問い合わせください。



HyperX Alloy Origins™



부품 번호

HX-KB6RDX-US
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HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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콘솔과 사용	8
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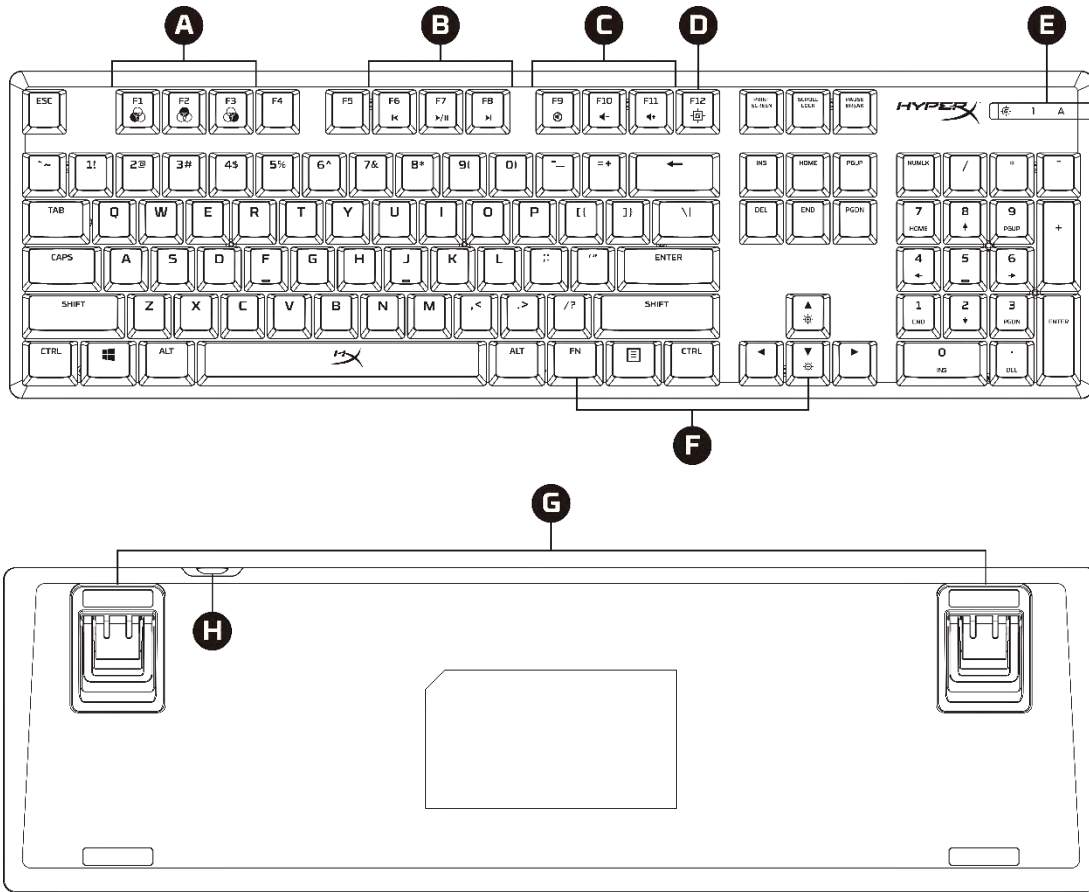


개요

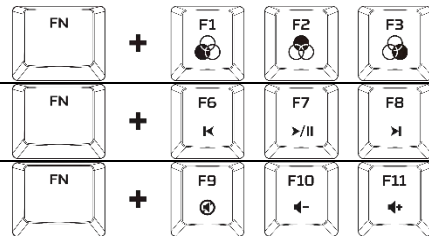


구성품

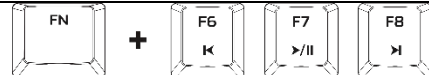
- HyperX Alloy Origins 기계식 게임용 키보드
- 분리형 USB C 형 케이블



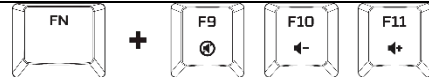
A. FN + F1, F2, F3 = 온보드 메모리 프로필 선택



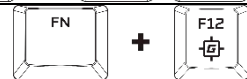
B. FN + F6, F7, F8 = 미디어 제어 키



C. FN + F9, F10, F11 = 볼륨 제어 키

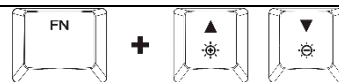


D. FN + F12 게임 모드 키



E. 게임 모드 / Num Lock / Caps Lock 표시기

F. FN + 위 및 아래 = LED 밝기 제어 키



G. 세 가지 각도로 조절 가능한 키보드 받침

H. 키보드 USB-C 포트



규격

키보드

스위치: HyperX 스위치

유형: 기계식

백라이트: RGB(16,777,216 가지 색상)

조명 효과: 키별 RGB 조명** 및 5 가지의 밝기 단계

온보드 메모리: 3 개의 프로파일

연결 유형: USB C 형 대 USB A 형

잔상현상 방지 : 100% 잔상현상 방지

키 롤 오버: N 키 모드

LED 표시기: 예

미디어 제어: 예

게임 모드: 예

OS 호환성: Windows® 10, 8.1, 8, 7

콘솔 호환성: PS4, Xbox One

키 스위치

스위치: HyperX Red 스위치

작동 스타일: 선형

구동력: 45 g

키 동작 간격: 1.8 mm

총 동작: 3.8 mm

수명(키스트로크): 8 천만

케이블

유형: 분리형, 꼬임 방지

길이 1.8 m

크기

너비: 442.5 mm

깊이: 132.5 mm

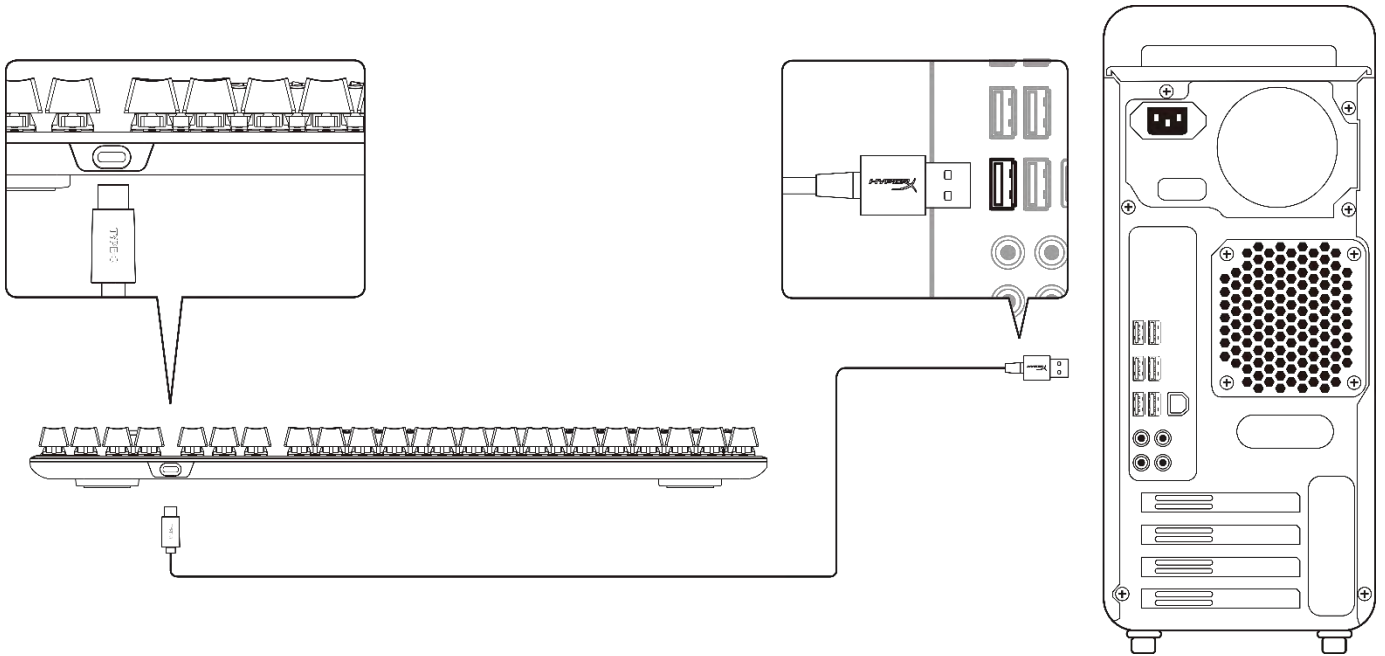
높이: 36.39 mm

무게(키보드와 케이블): 1,075 g

** HyperX NGENUITY 소프트웨어로 키별 RGB 조명 사용자 지정 가능



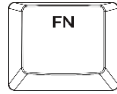
설치



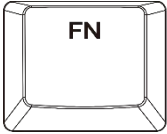



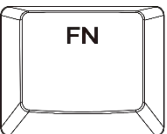

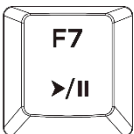
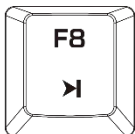
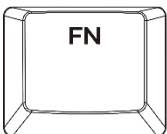

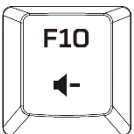
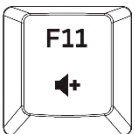
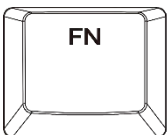
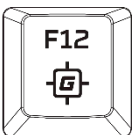
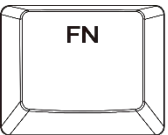

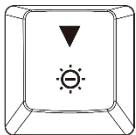
1. USB-C 커넥터를 키보드에 연결합니다.
2. 컴퓨터에 USB 커넥터를 연결합니다.



기능 키



제 2 기능을 활성화하려면  과 기능 키를 동시에 누르십시오.

기능 키	제 2 기능
 +   	<p>온보드 메모리의 프로필 간 전환합니다.</p>
 +   	<p>미디어를 통해 재생/일시중단, 뒤로 건너뛰기 또는 앞으로 건너뛰기합니다.</p>
 +   	<p>음소거, 또는 볼륨을 줄이거나 높입니다.</p>
 + 	<p>게임 모드를 켜기/끄기 전환합니다. 게임 모드에서 윈도우 키를 비활성화하게 됩니다. 게임 모드가 활성화되면 키보드 상단 우측에 표시기가 빛납니다.</p>
 +  	<p>LED 백라이트 밝기를 높이거나 낮추십시오. 다음과 같은 5 개 단계의 밝기가 있습니다. 끄기, 25%, 50%, 75%, 및 100%.</p>



HyperX NGENUITY 소프트웨어

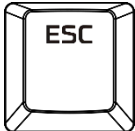
조명, 게임 모드 및 매크로 설정을 사용자 지정하려면 여기에서 HyperX NGENUITY 소프트웨어를 다운로드하십시오. hyperxgaming.com/ngenuity.

콘솔과 사용

포함된 USB 케이블을 이용하여 PS4 또는 Xbox One 에 연결합니다.

공장 기본값 재설정

키보드에 문제가 있는 경우, 공장 기본값 재설정을 실행할 수 있습니다. 온보드 메모리가 모두 삭제되고 모든 설정이 기본값으로 되돌아갑니다.

기능 키	제 2 기능
<div style="text-align: center;">  +  </div> <p style="text-align: center;">5 초간 양쪽 키 누르기</p>	<p style="text-align: center;">키보드에서 공장 기본값 재설정을 수행합니다.</p>

질문 또는 설치 문제가 있으십니까?

다음 주소로 HyperX 지원 팀에 연락하세요. hyperxgaming.com/support/



HyperX Alloy Origins™



เลขชิ้นส่วน

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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ซอฟต์แวร์ HyperX NGenuity	8
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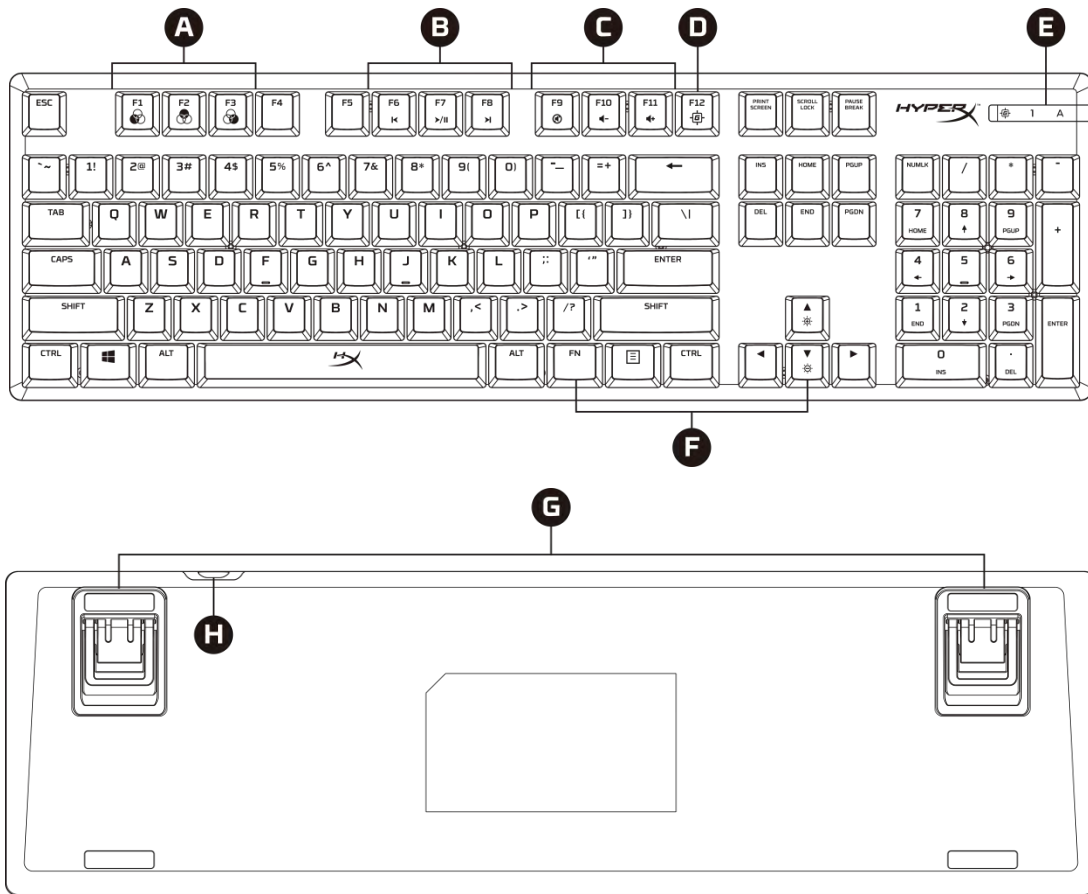


ภาพรวม



สิ่งที่จัดมาให้

- แป้นพิมพ์สำหรับเล่นเกมแบบกลไก HyperX Alloy Origins
- สาย USB Type-C แบบถอดแยกได้



A. FN + F1, F2, F3 = เลือกโปรไฟล์หน่วยความจำอนบอร์ด



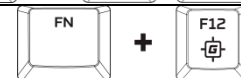
B. FN + F6, F7, F8 = ปุ่มควบคุมสื่อมีเดีย



C. FN + F9, F10, F11 = ปุ่มปรับระดับเสียง



D. FN + F12 ปุ่มโหมดเล่นเกม



E. ไฟสถานะโหมดเกม / Num Lock / Caps Lock

F. FN + ขึ้นลง = ปุ่มปรับความสว่าง LED



G. ขาแป้นพิมพ์พร้อมปรับองศาได้สามระดับ

H. แป้นพิมพ์พอร์ต USB-C



ข้อมูลจำเพาะ

แป้นพิมพ์

สวิตช์: HyperX Switch

ประเภท: ชิ้นส่วน

ไฟพื้นหลัง: RGB (16,777,216 สี)

เอฟเฟกต์แสง: ต่อไฟ RGB ของปุ่มกด** และระดับความสว่าง 5 ระดับ

หน่วยความจำออนบอร์ด: โพรไฟล์การทำงาน 3 โพรไฟล์

ประเภทการเชื่อมต่อ: USB Type-C ไป USB Type-A:

Anti-ghosting: 100% anti-ghosting

Key Rollover: โหมด N-key

ไฟสถานะ LED: มี

การควบคุมสื่อมีเดีย: มี

โหมดเกม: มี

ความเข้ากันได้กับ OS: Windows® 10, 8.1, 8, 7

ความเข้ากันได้กับเครื่องเล่นเกม: PS4, Xbox One

คีย์สวิตช์

สวิตช์: HyperX Red Switch

รูปแบบการทำงาน: ต่อเนื่อง

แรงกระทำเพื่อสั่งการ: 45 ก.

ระยะเคลื่อนปุ่ม: 1.8 มม.

ระยะรวม: 3.8 มม.

อายุการใช้งาน (จำนวนการกด): 80 ล้านครั้ง

สายต่อ

ประเภท: ถอดแยกได้ สายถัก

ความยาว 1.8 ม.

ขนาด

ความกว้าง: 442.5 มม.

ความหนา: 132.5 มม.

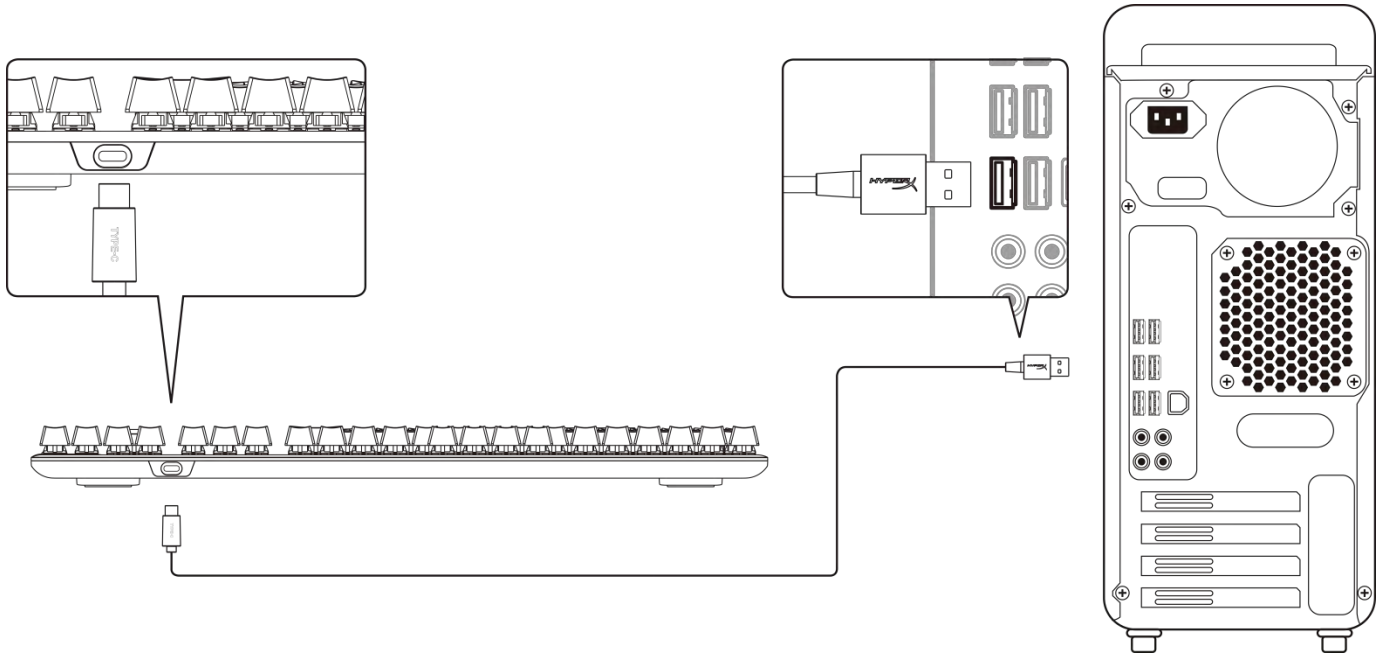
ความสูง: 36.39 มม.

น้ำหนัก (แป้นพิมพ์และสาย): 1075 ก.

**ไฟ RGB ต่อปุ่มปรับได้ผ่านซอฟต์แวร์ HyperX NGENUITY



การติดตั้ง



1. ต่อหัวต่อ USB เข้ากับแป้นพิมพ์
2. ต่อหัวต่อ USB เข้ากับคอมพิวเตอร์



ปุ่มฟังก์ชัน



กด และปุ่มฟังก์ชันพร้อม ๆ กันเพื่อเปิดใช้คุณสมบัติการทำงานรอง

ปุ่มฟังก์ชัน	คุณสมบัติการทำงานรอง
+	สลับระหว่างโปรไฟล์ ใช้งานในหน่วยความจำออนบอร์ด
+	เปิดเล่น/หยุดชั่วคราว ย้อนหลังหรือเดินหน้า
+	ปิดเสียง ลดหรือเพิ่มเสียง
+	เปิด/ปิดโหมดเกม โหมดเกมจะเป็นการปิดใช้งานปุ่ม Windows ขณะเปิดใช้งานโหมดเล่นเกม ไฟสถานะที่ด้านขวาบนของแป้นพิมพ์จะติดสว่าง
+	เพิ่มหรือลดความสว่างไฟพื้นหลัง LED ปรับความสว่างได้ 5 ระดับได้แก่ ปิด, 25%, 50%, 75%, 100%



ซอฟต์แวร์ HyperX NGenuity

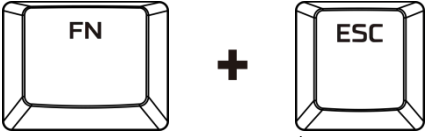
หากต้องการปรับไฟส่องสว่าง โหมดเกม และค่ามาโคร ให้ดาวน์โหลดซอฟต์แวร์ HyperX NGenuity ที่นี่: hyperxgaming.com/ngenuity.

การใช้งานกับเครื่องเล่นเกม

ต่อเข้ากับ PS4 หรือ Xbox One โดยใช้สาย USB ที่จัดมาให้

รีเซ็ตเป็นค่าจากโรงงาน

หากคุณพบปัญหากับแป้นพิมพ์ คุณสามารถรีเซ็ตคืนค่าจากโรงงานได้ หน่วยความจำในตัวจะถูกล้างข้อมูลค่าทั้งหมดจะย้อนกลับเป็นค่าเริ่มต้น

ปุ่มฟังก์ชัน	คุณสมบัติการทำงานรอง
 <p>กดค้าง 5 วินาที</p>	ทำการรีเซ็ตเป็นค่าจากโรงงานจากแป้นพิมพ์

มีข้อสงสัยหรือปัญหาในการติดตั้งหรือไม่

ติดต่อทีมงานให้บริการของ HyperX ได้ที่: hyperxgaming.com/support/



HyperX Alloy Origins™



Mã sản phẩm

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



MỤC LỤC

Tổng quan	3
Thông số kỹ thuật.....	5
Lắp đặt.....	6
Các phím chức năng.....	7
Phần mềm HyperX NGENUITY	8
Sử dụng với máy chơi game	8
Đặt lại mặc định	8

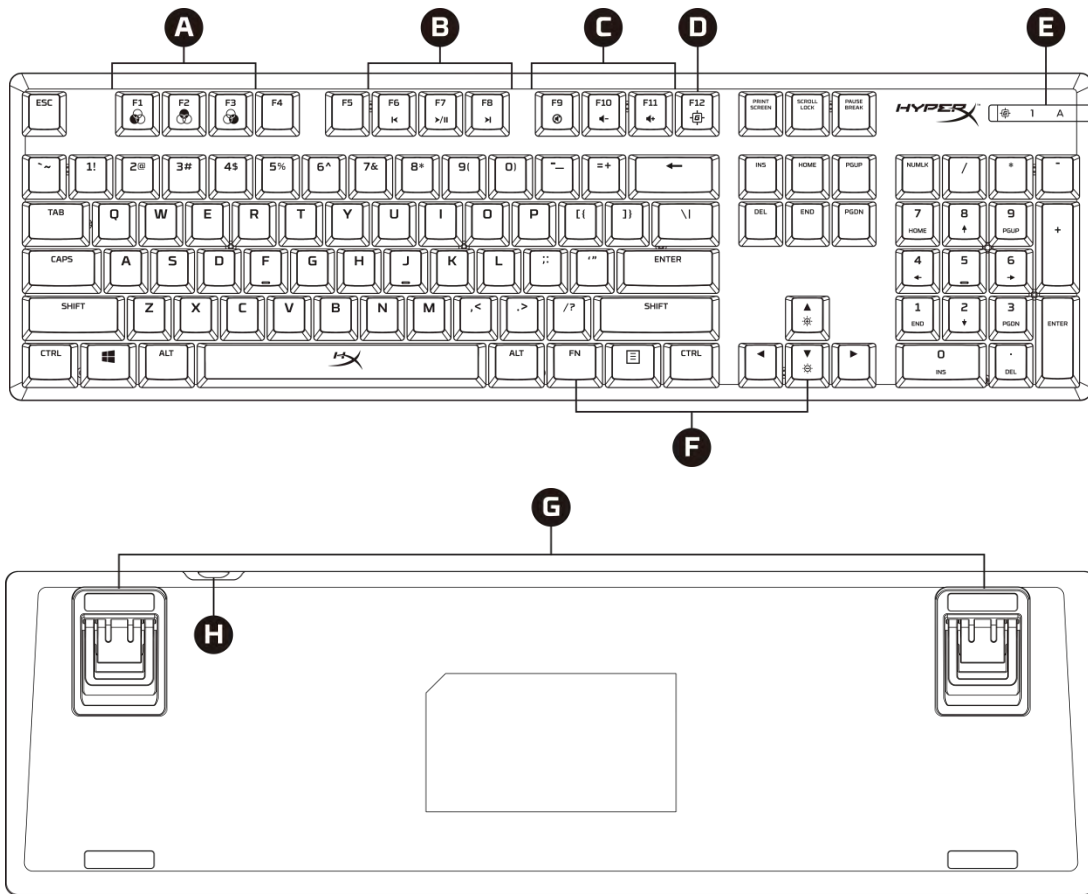


Tổng quan



Bộ sản phẩm gồm có

- Bàn phím cơ chơi game HyperX Alloy Origins
- Cáp USB Type-C có thể tháo rời



A. FN + F1, F2, F3 = Chọn cấu hình trên bộ nhớ riêng



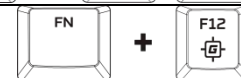
B. FN + F6, F7, F8 = Phím điều khiển phương tiện



C. FN + F9, F10, F11 = Phím điều chỉnh âm lượng



D. FN + F12 phím Chế độ game



E. Đèn báo chế độ game / Khóa bàn phím số / Khóa chế độ viết hoa

F. FN + Up & Down = Phím điều khiển độ sáng đèn LED



G. Chân bàn phím với ba góc điều chỉnh được

H. Cổng USB-C của bàn phím



Thông số kỹ thuật

Bàn phím

Loại phím: Công tắc HyperX

Loại: Cơ học

Đèn nền: RGB (16.777.216 màu)

Hiệu ứng ánh sáng: Chiếu sáng RGB cho từng phím** với 5 cấp độ sáng

Bộ nhớ riêng: 3 cấu hình

Loại kết nối: USB Type-C sang USB Type-A

Anti-ghosting: 100% anti-ghosting

Nhấn đồng thời các phím: Chế độ N-key

Đèn báo LED: Có

Điều khiển phương tiện: Có

Chế độ game: Có

Tương thích với các hệ điều hành: Windows® 10, 8.1, 8, 7

Tương thích với các thiết bị chơi game: PS4, Xbox One

Công tắc phím

Loại phím: Công tắc HyperX Red

Cách hoạt động: Tuyến tính

Lực nhấn: 45 g

Tổng hành trình phím: 1,8 mm

Tổng hành trình: 3,8 mm

Tuổi thọ (số lần nhấn phím): 80 triệu

Cáp

Loại: Có thể tháo rời, bện

Độ dài 1,8 m

Kích thước

Rộng: 442,5 mm

Sâu: 132,5 mm

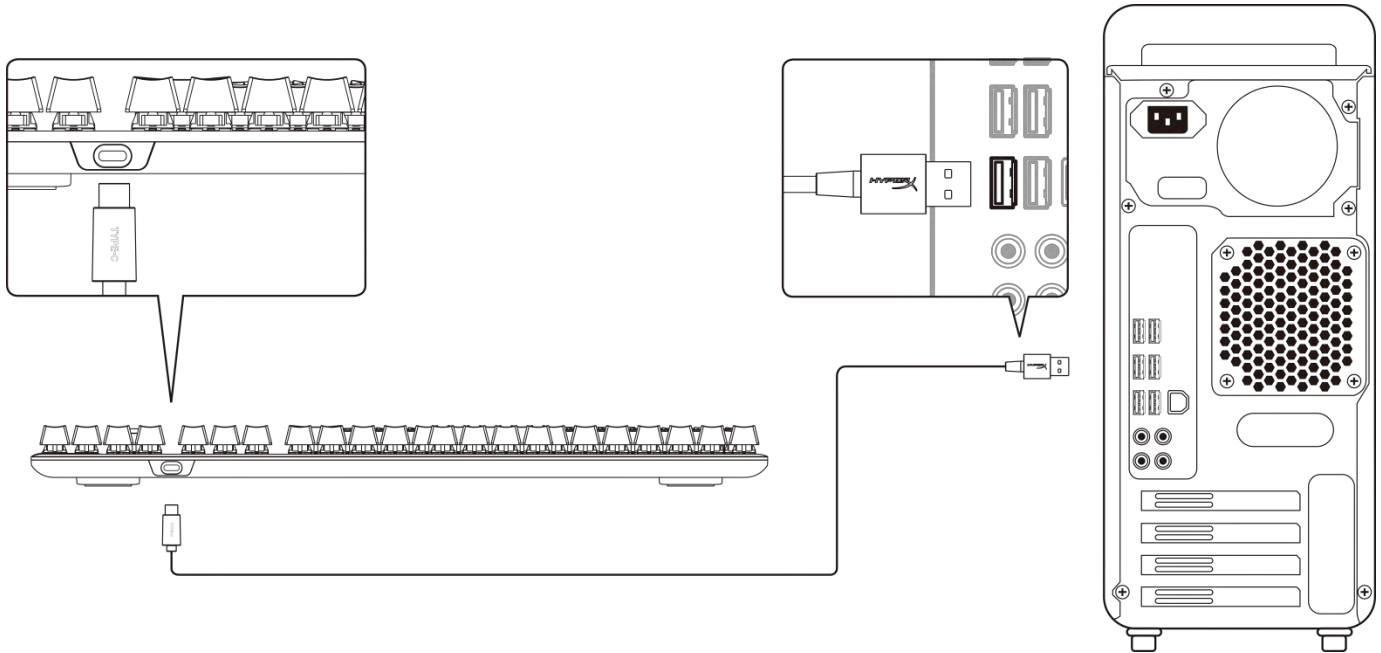
Cao: 36,39 mm

Trọng lượng (bao gồm bàn phím và dây cáp): 1075 g

**Ánh sáng RGB tùy chỉnh cho từng phím bằng phần mềm HyperX NGENUITY



Lắp đặt




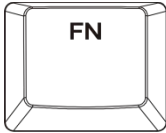



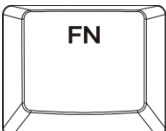

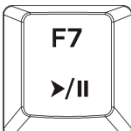
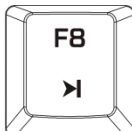
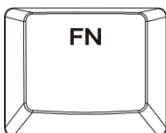
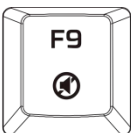
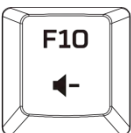

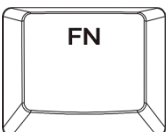
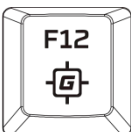
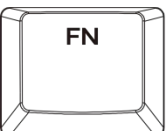
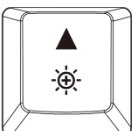
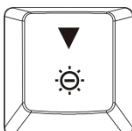
1. Cắm đầu USB-C vào bàn phím.
2. Cắm đầu USB vào máy tính.



Các phím chức năng



Nhấn  và một phím chức năng cùng lúc để kích hoạt tính năng phụ của phím chức năng đó.

Các phím chức năng	Tính năng phụ
 +   	Chuyển giữa các cấu hình trên bộ nhớ tích hợp sẵn.
 +   	Phát/tạm dừng, chuyển tới, hoặc chuyển lui giữa các nội dung phương tiện.
 +   	Tắt tiếng, tăng hoặc giảm mức âm lượng.
 + 	Bật/tắt Chế độ game. Chế độ game sẽ tắt phím Windows. Khi Chế độ game được bật, đèn báo trên đỉnh phải của bàn phím sẽ phát sáng.
 +  	Tăng hoặc giảm độ sáng đèn nền LED. Có 5 cấp độ sáng: Tắt, 25%, 50%, 75% và 100%.



Phần mềm HyperX NGENUITY

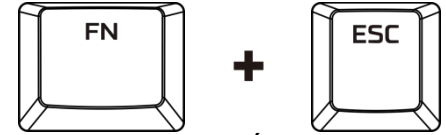
Để tùy biến ánh sáng, Chế độ game và cài đặt macro, tải xuống phần mềm HyperX NGENUITY tại đây: hyperxgaming.com/ngenuity.

Sử dụng với máy chơi game

Kết nối với PS4 hoặc Xbox One sử dụng cáp USB đi kèm.

Đặt lại mặc định

Nếu gặp bất kỳ sự cố nào với bàn phím, bạn có thể đặt về thiết lập ban đầu. Bộ nhớ riêng sẽ bị xóa và tất cả các cài đặt sẽ khôi phục về mặc định.

Các phím chức năng	Tính năng phụ
 <p>Giữ cả hai phím xuống trong 5 giây</p>	Thực hiện đặt lại mặc định đối với bàn phím.

Có câu hỏi hay gặp vấn đề về cài đặt?

Liên hệ nhóm hỗ trợ HyperX tại: hyperxgaming.com/support/



HyperX Alloy Origins™



产品型号

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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安装	6
功能键.....	7
HyperX NGENUITY 软件	8
与控制台一起使用.....	8
出厂重置	8

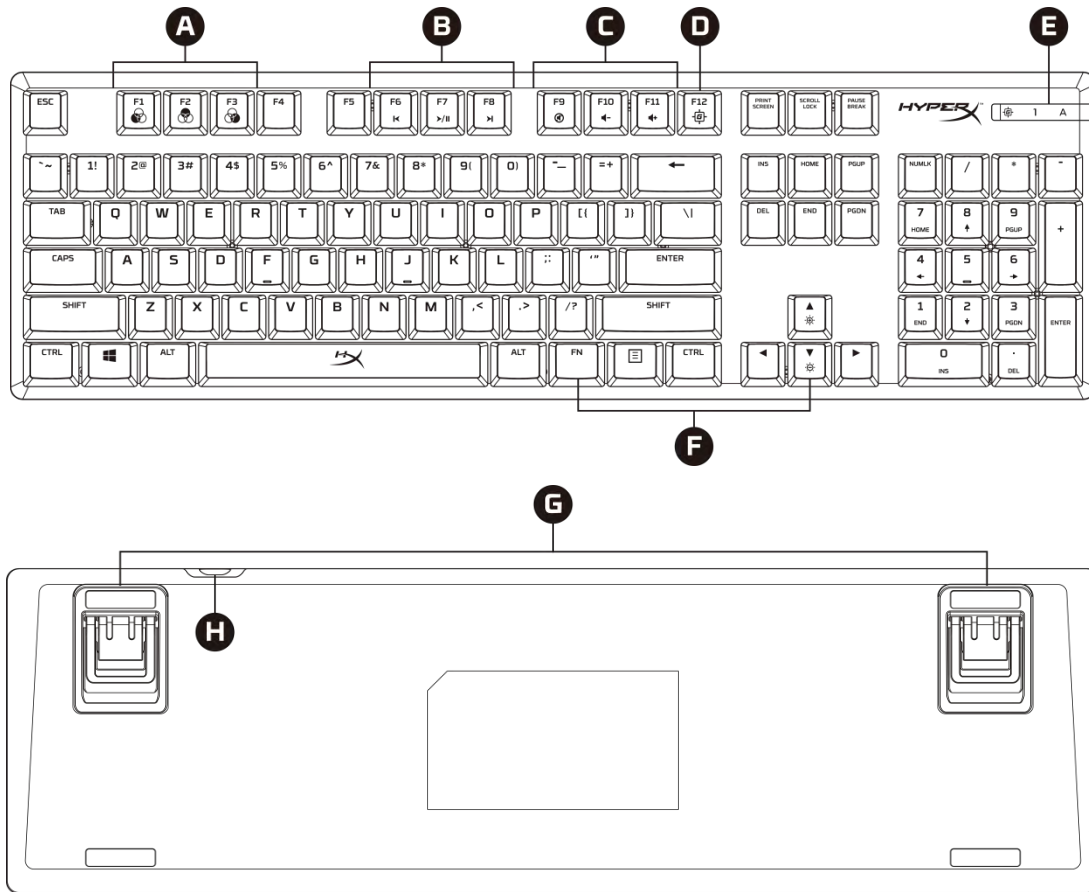


概述



包装内容

- HyperX Alloy Origins 机械游戏键盘
- 可拆卸 USB Type-C 线缆



A. FN + F1、F2、F3 = 板载内存配置文件选择



B. FN + F6、F7、F8 = 媒体控制键



C. FN + F9、F10、F11 = 音量控制键



D. FN + F12 游戏模式键



E. 游戏模式/数字锁定键/大写锁定标识

F. FN + 向上和向下 = LED 亮度控制键



G. 带三个可调角度的键盘支角

H. 键盘 USB-C 端口



规格

键盘

键轴：HyperX 键轴

类型：机械

背光灯：RGB（16,777,216 色）

灯光效果：每个按键 RGB 灯光**和 5 个亮度级别

板载内存：3 种配置文件

连接类型：USB Type-C 至 USB Type-A

防按键冲突：100% 防按键冲突

按键无冲突：全键模式

LED 指示灯：是

多媒体控制：是

游戏模式：是

OS 兼容性：Windows® 10、8.1、8、7

控制台兼容性：PS4、Xbox One

键轴

键轴：HyperX Red 键轴

操作风格：线性

驱动力：45 g

总行距：1.8 毫米

总行距：3.8 毫米

使用期限（敲击）8000 万次

线缆

类型：可拆卸，编织

长度 1.8 米

尺寸

宽度：442.5 毫米

深度：132.5 毫米

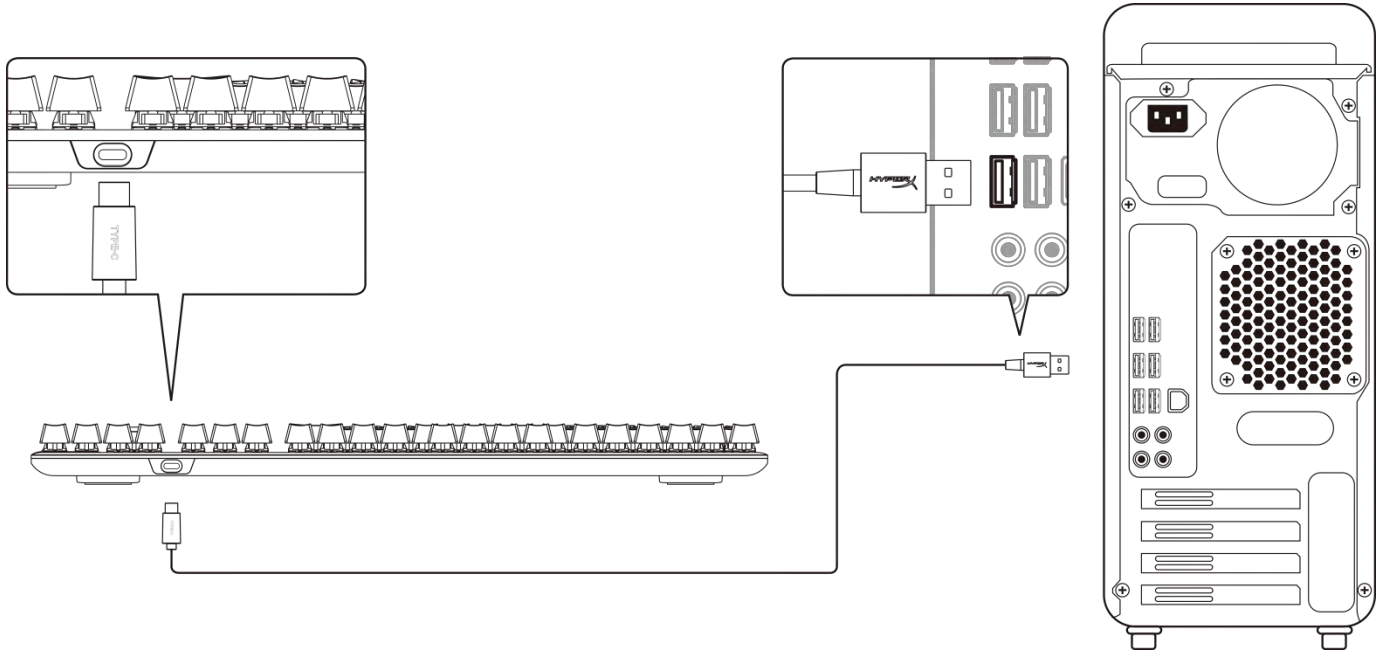
高度：36.39 毫米

重量（键盘和线缆）：1075 克

** 利用 HyperX NGENUITY 软件为每个按键定制 RGB 灯光



安装




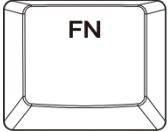



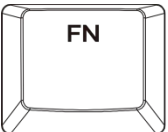

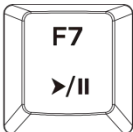
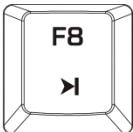
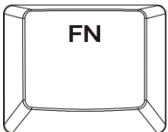

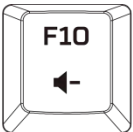
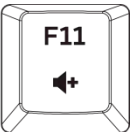
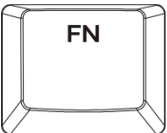
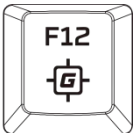
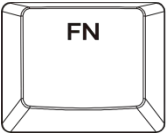
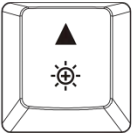
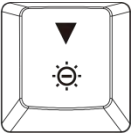
1. 将 USB-C 连接器连接到键盘。
2. 将 USB 连接器连接到电脑。



功能键



同时按下  和功能键，可激活次要功能。

功能键	次要功能
 +   	在板载内存上的配置文件之间切换。
 +   	播放/暂停，向后跳过或向前跳过媒体内容。
 +   	静音，调低或调高音量。
 + 	打开/关闭游戏模式。 游戏模式会禁用 Windows 键。启用游戏模式之后，键盘右上方的指示灯会亮起。
 +  	调高或调低 LED 背光亮度。 共有 5 个亮度级别：关闭、25%、50%、75%、100%。



HyperX NGENUITY 软件

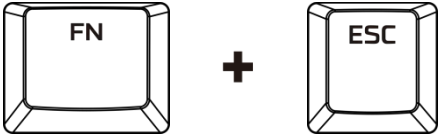
要定制灯光、游戏模式和宏设置，请在此处下载 HyperX NGENUITY 软件：
hyperxgaming.com/ngenuity。

与控制台一起使用

使用随附的 USB 线缆连接至 PS4 或 Xbox One。

出厂重置

如果遇到任何键盘问题，可以执行出厂重置操作。板载内存将被清除，所有设置都将恢复成默认设置。

功能键	次要功能
 <p>按住两个按键保持 5 秒钟</p>	<p>在键盘上执行出厂重置。</p>

存有疑问或遇到设置问题？

请联系 HyperX 支持团队：hyperxgaming.com/support/



HyperX Alloy Origins™



產品型號

HX-KB6RDX-US
HX-KB6RDX-LA
HX-KB6RDX-BR
HX-KB6RDX-UK
HX-KB6RDX-FR
HX-KB6RDX-DE
HX-KB6RDX-NO
HX-KB6RDX-SW
HX-KB6RDX-RU
HX-KB6RDX-JP
HX-KB6RDX-KO
HX-KB6RDX-TW
HX-KB6RDX-TH



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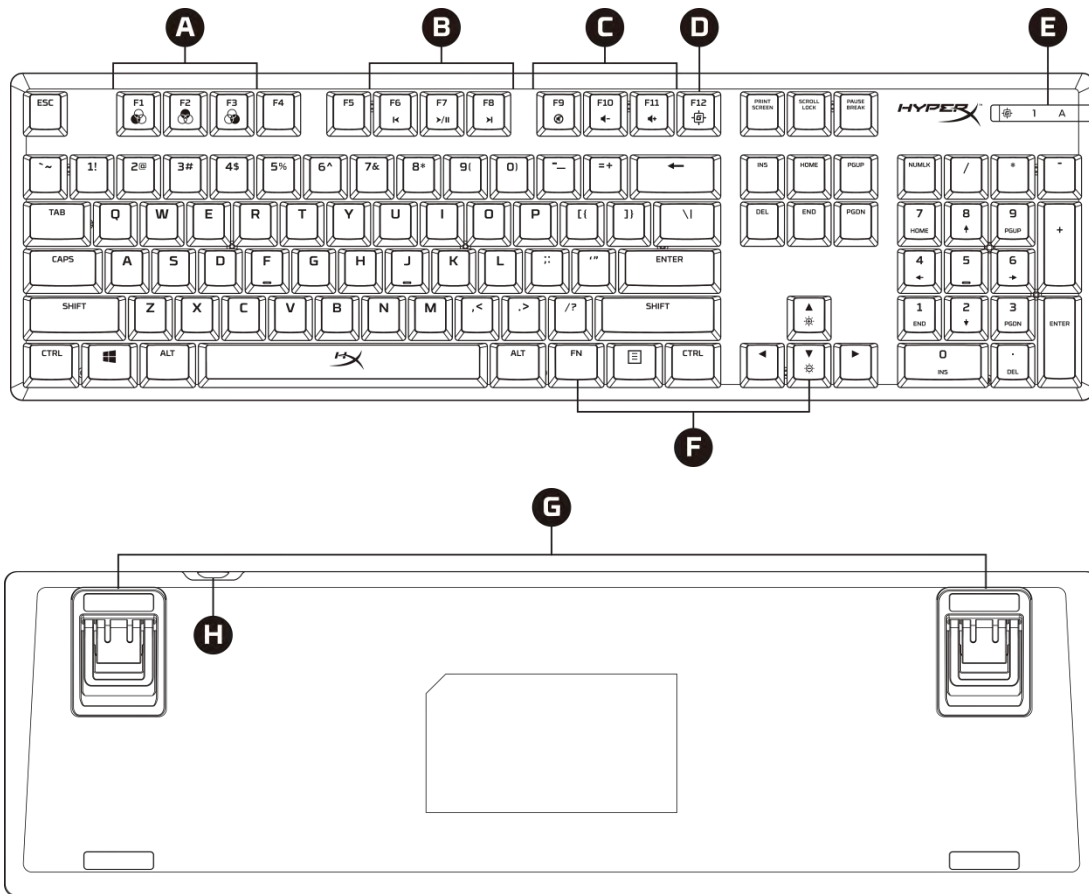


概覽



內容物：

- HyperX Alloy Origins 機械式電競鍵盤
- 可拆式 USB Type-C 線



A. FN + F1, F2, F3 = 個人設定檔選擇



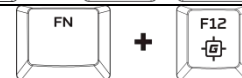
B. FN + F6, F7, F8 = 媒體控制鍵



C. FN + F9, F10, F11 = 音量控制鍵



D. FN + F12 遊戲模式鍵



E. 遊戲模式 / 數字鎖定 / 大小寫鎖定顯示燈

F. FN + 上 & 下 = LED 亮度控制鍵



G. 三段斜度可調式鍵盤腳架

H. 鍵盤 USB-C 連接埠



產品規格

鍵盤

鍵軸：HyperX 鍵軸

類型：機械式

背光：RGB (16,777,216 色)

燈光效果：個別按鍵 RGB 燈效** 和 5 個亮度等級

內建記憶體:3 組設定檔

接頭類型：USB Type-C 轉 USB Type-A

防鬼鍵功能：100% 防鬼鍵

防按鍵衝突功能：全鍵不衝突

LED 狀態指示燈：有

媒體控制：可

遊戲模式：可

作業系統相容性：Windows® 10, 8.1, 8, 7

主機相容性：PS4、Xbox One

鍵軸

鍵軸：HyperX 紅軸

操作類型：線性

觸發力道：45 g

按鍵行程：1.8 mm

總行程距離：3.8 mm

鍵軸壽命 (鍵擊次數)：8000 萬次

電源線

類型：可拆式編織線

長度 1.8 m

尺寸

寬度：442.5 mm

深度：132.5 mm

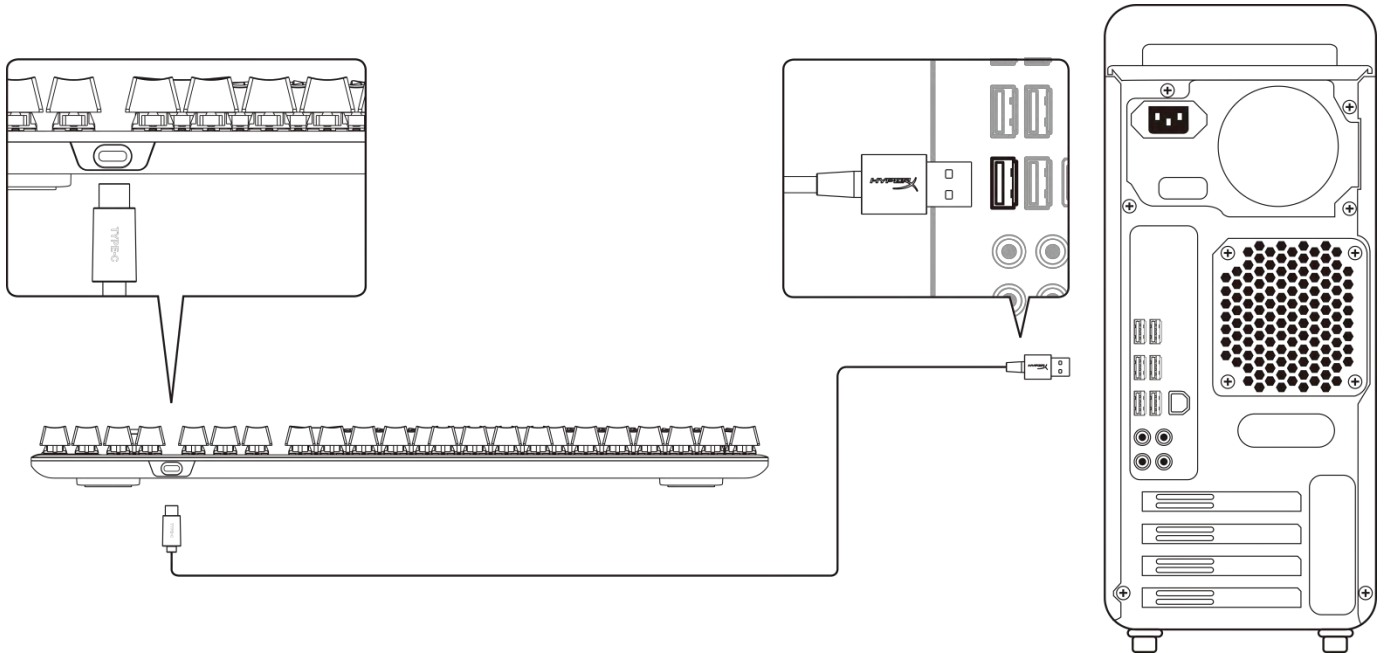
高度：36.39 mm

重量 (含鍵盤與電源線)：1075 g

**可透過 HyperX NGENUITY 軟體自訂個別按鍵 RGB 燈效



安裝

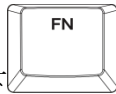


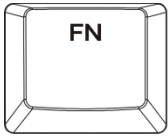



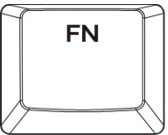


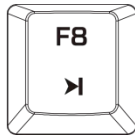
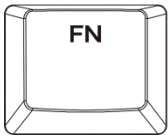

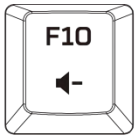

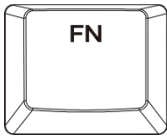

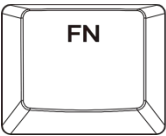
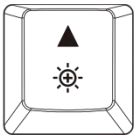
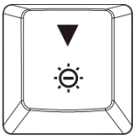
1. 將 USB-C 接頭連接至鍵盤。
2. 將 USB 接頭連接至電腦。



功能鍵



同時按下  和一顆功能鍵，即可啟用其第二功能。

功能鍵	輔助功能
 +   	在內建記憶體設定檔之間切換。
 +   	播放/暫停、播放前一段或下一段媒體。
 +   	靜音、降低或提高音量。
 + 	切換遊戲模式開啟/關閉。 遊戲模式下，Windows 鍵將會停用。當遊戲模式啟用，鍵盤右上的指示燈將會亮起。
 +  	增加或降低 LED 背光亮度。 本產品有 5 階亮度：關閉、25%、50%、75%、100%。



HyperX NGENUITY 軟體

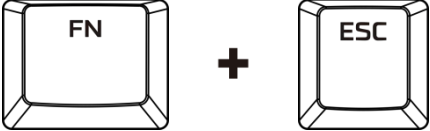
若要自訂燈光效果、遊戲模式和巨集設定，請於以下連結下載 HyperX NGenuity 軟體：
hyperxgaming.com/ngenuity。

使用於主機

使用隨附的 USB 線連接至 PS4 或 Xbox One。

出廠預設值

如果您在使用鍵盤時遇到任何問題，可以嘗試將鍵盤還原為原廠設定。裝置的內建記憶資料將會被清除，所有設定會還原至原廠設定。

功能鍵	輔助功能
 <p>同時按下兩個按鍵 5 秒</p>	將鍵盤還原原廠設定。

是否有問題或設定困難？

請聯絡 HyperX 支援小組：hyperxgaming.com/support/