

# **Quick Start Guide**

104-Key Keyboard w/Integrated Common Access Card Reader

GKBSR201 / GKBSR201TAA PART NO. Q01168-c

## Requirement

- 1 x GKBSR201 / GKBSR201
- 1 x Quick Start Guide
- 1 x Warranty Card

- Windows XP®, Windows Vista®, Windows® 7, Windows® 8, Windows® 8.1, Windows® 10
- Available USB Port

Note: GKBSR201 is not compatible with KVM's due to the added security feature of the built-inCAC Card Reader.

## Overview

- 1. USB Type A Connector
- 2. Num Lock LED
- 3. Cap Lock LED
- 4. Scroll Lock LED
- Common Access Card (CAC)/Smart Card Slot
- 6. CAC/Smart Card Reading Status LED



Installation

- 1. Plug the GKBSR201 USB Type A connector to any available USB port on your PC.
- 2. Your PC will detect GKBSR201 and will automatically begin installing the device driver.
- Once driver installation is complete, a pop-up message will appear to notify you that your device is now ready to use.

#### **Using your Smart Card:**

- 1. Insert a CAC or smart card into the CAC/Smart Card Slot
- CAC/Smart Card Reading Status LED will flash GREEN to notify you that your card is being read. If you receive an AMBER flash, your card was not inserted all the way or the Read Function failed.
- 3. Your computer will detect the card and will automatically begin installing the driver.



NOTE: If you do not have the appropriate CAC middleware installed, an error message will display "Device driver software was not successfully installed". To use your CAC/smart card, please download the appropriate CAC middleware after the installation process.

Important: In order to protect your CAC/smart card, please remove card from CAC/smart card reader slot and keep in a safe place after finishing using GKBSR201.

# **Compliance Information**

#### **FCC Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential setting. This product generates, uses, and can radiate radio frequency energy and, if not installed and used as directed, it may cause harmful interference to radio communications. Although this product complies with the limits for a Class B digital device, there is no guarantee that interference will not occur in a particular installation.

#### **CE Compliance**

This device has been tested and found to comply with the following European Union directives: Electromagnetic Capability (2004/108/EC), Low Voltage (2006/95/EC) and R&TTED (1999/5/EC).

### **Limited Warranty**

## **Warranty Information**

This product carries a 2 Year Limited Warranty. For the terms and conditions of this warranty, please go to http://www.iogear.com/support/warranty

Register online at http://www.iogear.com/register

Important Prod	duct Information
Product Model .	
Serial Number	

# **Limited Warranty**

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NEED ASSISTANCE SETTING UP THIS PRODUCT?

#### Make sure you:

- 1. Visit www.iogear.com for more product information
- 2. Visit www.iogear.com/support for live help and product support

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