ADESSO

Full Size Mechanical Keyboard

Model: MKB-135B

QuickGuide
English

www.adesso.com ①

SUPPORT

We have listed most of our FAQ's (Frequently Asked Questions) at: http://www.adesso.com/faqs.asp. Please visit our FAQ Service & Support pages before you contact our E-mail or Telephone Support.

Email Support: If our FAQ's do not help you resolve your issues, please email support@adesso.com

Telephone Support:
Toll Free: (800) 795-6788
9:00AM to 5:00PM PST Monday - Friday ②

INTRODUCTION

The mechanical switches provide a tactile sound feedback, making typing an enjoyable experience. Once users begin typing, the tactile sound click creates a positive response, making typing accurate and efficient. The tiny snap users feel through their fingertips and the click sound heard confirms each keystroke. The integrated hi-speed USB 2.0 hub and audio/microphone jack clear up desk space, and are ideal for USB mobile devices, headsets or microphones. This keyboard is ideal for gamers, professionals and personal use.

FEATURES
- Windows 104 keys layout
- Lifecycle of 20 million mechanical keystrokes
- Integrated with two USB 2.0 hubs and audio/microphone jack
- Connection: USB port
- Storage temperature: -4°F to 140°F
- Operating temperature: 32°F to 122°F
- Dimensions: 18.25" x 6.0" x 1.25"
- Weight: 2.8 lbs.
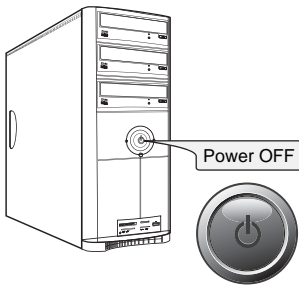- Cable length: 6 feet
- Approvals: FCC, CE and ROHS

REQUIREMENTS
- Hardware: IBM, Pentium II class compatible or higher
- Operating system: Windows 7, Vista, XP and below
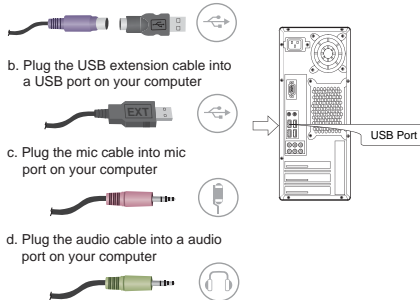- Available USB port ③

INSTALLATION

1. Make sure that your computer is turned OFF before installing this keyboard. Your wired keyboard requires a USB port.
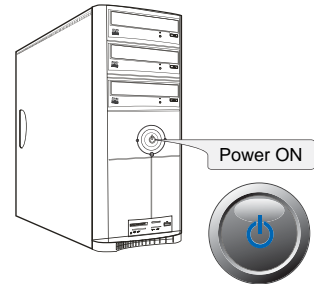

Power OFF

④

2. a. Plug the Keyboard PS/2 cable into a PS/2 port on your computer. You can use a PS/2 to USB adapter if the PS/2 port is not available.

b. Plug the USB extension cable into a USB port on your computer

c. Plug the mic cable into mic port on your computer

d. Plug the audio cable into a audio port on your computer

USB Port

⑤

3. Turn ON your computer and your operating system will detect the device automatically. This device is plug and play, no driver required.

Power ON

⑥

USING THE USB 2.0 HUB AND AUDIO/MICROPHONE JACK

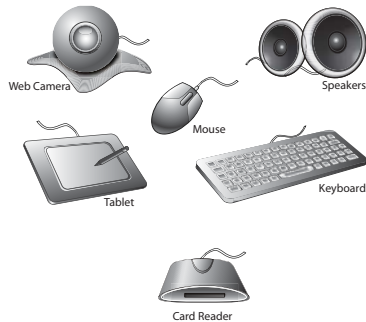Integrated USB hubs and audio/microphone jack

1. Attach your USB device into USB 2.0 port hub of your keyboard.
2. Attach audio/microphone device into jack
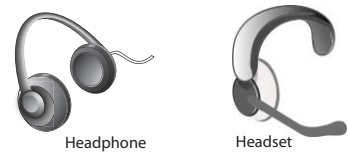3. Your Windows system will detect the device and it is ready to use ⑦

NOTE:

The integrated hi-speed USB 2.0 hub provides a 480 Mbps data transfer rate and 500mA power current, ideal for USB mobile devices, such as a mouse, trackball, joystick, flash drive, digital camera, iPod, iPhone, MP3 Player and more.

Web Camera

Mouse

Speakers

Tablet

Keyboard

Card Reader ⑧

The integrated audio and microphone jack gives connvenience in using the headset or microphone device, it clears up valuable desk space.

Headphone

Headset

WARNING:
Long-term repetitive use of any keyboard could cause injury to user. Adesso recommends users avoid excessive use of this or any keyboard.

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