Model: AKB44                            Brand name: Targus

**Establishing the Connection: iPad Air**

**New Bluetooth Keyboard: Never paired with iPad Air before**

1. Switch on the Bluetooth keyboard. (Turn on the power by pushing the On/Off Switch to the right.), and the Blue LED

   continue to blinking for 3 minutes, searching for device (ex. iPad Air Air) into the auto pairing mode

2. Start your iPad Air's Bluetooth set up function to search for this Bluetooth keyboard and enter password.

   Note: There won't be any prompt, just click "ENTER" after you have entered password on the iPad Air.

4. The Bluetooth keyboard is now connected to your iPad Air.

5. Auto pairing mode will keep 3 minutes, if unable to finish the pairing action within 3 minutes, Bluetooth keyboard will

   into sleeping mold.

6. Two ways to weak up Bluetooth keyboard into pairing mold again:

 A. Re-switch on Bluetooth keyboard.

 B. Press "FN" + "Cap" two keys at the same time more than 3 second.


**Bluetooth Keyboard paired already: Lost the connection with iPad Air / Re-pairing with another iPad Air**

**Lost the connection with iPad Air**

1. Switch on the Bluetooth keyboard. (Turn on the power by pushing the On/Off Switch to the right.) , Bluetooth

   keyboard into auto searching for previous iPad Air for next 20 seconds.

2. If fail, Bluetooth keyboard will into sleeping mold.

4. Press any key to weak up Bluetooth keyboard into pairing mold, Blue LED will light all the time for 10 seconds.


**Re-pairing with another iPad Air**

1. Press "FN" + "Caps" to re-pairing another iPad Air


**Charging the Bluetooth Keyboard**

The Bluetooth Keyboard requires charging when the low battery Red LED keeps flashing.

1. Connect the keyboard with the USB charging cable, plug the other end into a power outlet.

2. The charging Red LED will remain lit until charging is finished.

3. Fully charged and under normal conditions, the keyboard provides 150 hours of battery life

**Trouble Shooting Guide**

 • Make sure the bluetooth keyboard is fully charged.

 • If the red LED starts blinking while the keyboard is in use, it is indicating a battery low status and it is time for

 charging.

 • On your iPad Air, click on the Bluetooth icon within the system preferences pane. Refer to the Apple Bluetooth help

 file to ensure Bluetooth is working properly.

 • Try moving the Bluetooth keyboard closer to your iPad Air Air. Make sure there are no other Bluetooth devices in

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the discoverable area.

• If your iPad Air is connected to other Bluetooth devices, you may need to disconnect some devices before you can connect to the Keyboard.

• If the keyboard is still not discovered, ensure the correct versions of the softwares are installed. Verify iOS version for compatibility

Product Name: Bluetooth Wireless Keyboard

Model : AKB44

Rating: 5Vdc , 500mA

Frequency Range: 2.402-2.480GHz

Operating Temperature :0-40 degreeC

Altitude: 10K ft=3048m

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## 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 installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Caution!**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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# Industry Canada (IC) Statement

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

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 Indicates that the body monitor is classified as electrical or electronic equipment requiring proper disposal (WEEE Directive)

 Indicates the product complied with battery charger system appliance efficiency regulations of California Energy Commission