BT636

ZIPPY

Bluetooth Keyboard

USER'S MANUAL

Introduction

Congratulations on your purchase of a high-quality product. Your BT636 *Bluetooth*® keyboard represents the state of the art in wireless *Bluetooth*® keyboard design and is designed for reliable and trouble-free performance.

Safety

Before getting started, read these instructions and save them for future reference.

- Do not drop or hit your keyboard.
- Do not use your keyboard in a location that is subject to strong vibrations because vibration may damage your keyboard.
- Do not disassemble or modify the product in any way. Disassembly or modification may void your warranty and could damage your keyboard leading to a fire or electric shock.
- Do not use or store your keyboard in damp locations. Liquid entering the product may cause damage or lead to fires or electric shock.
- Do not insert metal objects, such as coins or paper clips, into your keyboard.
- Your keyboard is for general device use. Do not use your keyboard with a device that requires exceptional reliability, especially if a breakdown or malfunction of might jeopardize life or health, such as aerospace equipment, atomic power control
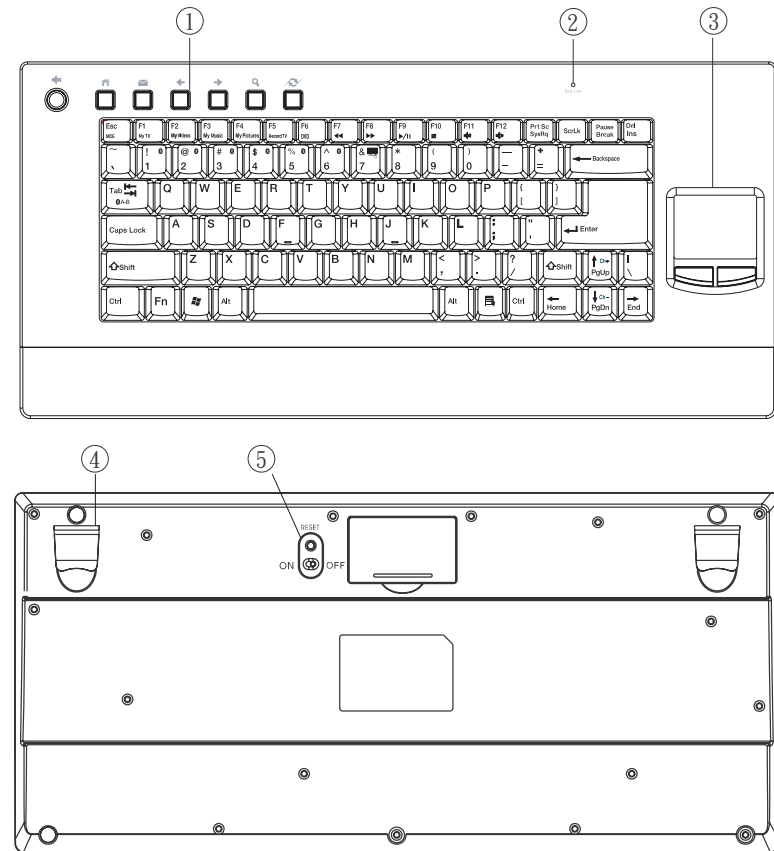
systems, traffic- related equipment, transportation equipment, industrial robotics, combustion equipment, safety devices, and life-support systems.

- Batteries may explode or leak if they are improperly recharged, inserted, disposed of in fire, or mixed with used batteries or different battery types. There is a risk of explosion if a battery is replaced incorrectly.
- Dispose of used batteries according to local regulations.
- Keep the battery compartment cover and the batteries out of the reach of small children.

Features

- *Bluetooth*® 3.0 interface (compliant with Bluetooth 2.0).
- Communicate with PCs, tablet PCs and smartphone device available.
- Certified for FCC safety.
- Transmission range up to 10 meters.
- Ultra-thin Compact size and low power consumption.
- Memorize up to six Bluetooth hosts and fast switch up to each other.

Keyboard Components

1. Hotkey
2. Battery Low Indicator
3. Touchpad
4. Power Switch and Pairing/ Reset Button
5. Footpad

Hotkey Functions

🔇 Mute Button

🏠 Default Homepage

✉ E-mail

← Previous Page

→ Next Page

🔍 Search

↻ Refresh

LED Indicators

Your keyboard has an LED indicator that indicates keyboard status.

- Flashing: Battery Low

Package Contents

- Keyboard
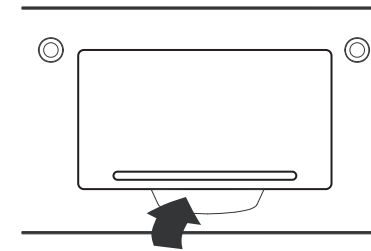- User Guide
- AA Alkaline Batteries (2 PCS)

System Requirements
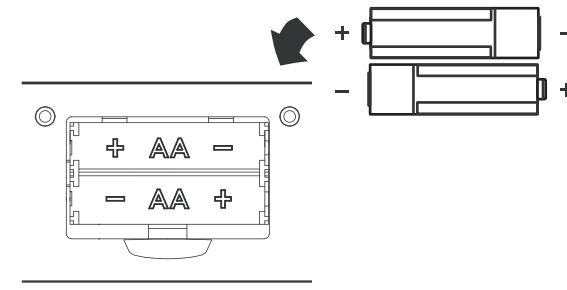
Your device must meet these requirements:

- Microsoft Window 2000, Windows XP, Windows Vista, Windows 7, Mac OS X v10.0 or later,@ iOS 4.0 or later
- Bluetooth-enabled device
- Existing keyboard for setup

Using Your Keyboard

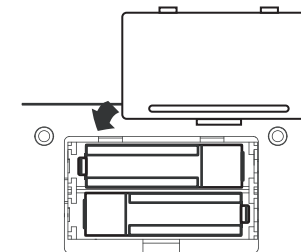- Installing the batteries

1.Open the battery cover.

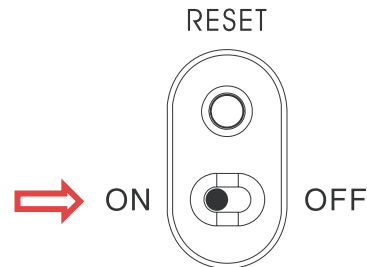2. Insert the two AA alkaline batteries. Make sure the batteries are installed properly.

3. Close the battery cover.

Pairing Your Keyboard

- **Pairing Bluetooth keyboard with first device or Bluetooth host**

1. Turn on your device or Bluetooth host and make sure that your Bluetooth device is set to search mode.
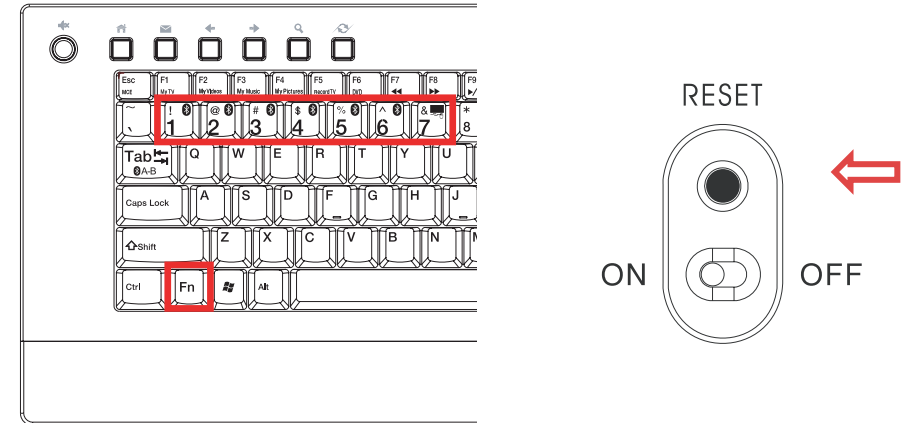2. Switch Bluetooth keyboard power to ON position.

RESET

ON   OFF

3. Set the first device or Bluetooth host as ID 1.

   3-1. Press " Fn " + " 1 " on the Bluetooth keybord.

   3-2. Click "**Reset**" button on the bottom side of keyboard to activate Bluetooth discovering.

   * if you use **Toshiba Bluetooth Program** linking the keyboard in your device, please follow the steps:
      1. Press " Fn " + " 1 ".
      2. Click "**Reset**" button.
      3. Press " Fn " + " 7 ".

   * Indicator LED on the top of keyboard will blink during paring stage.

RESET

ON   OFF

4. Launch the Bluetooth program (ex, Microsoft Windows control panel) in the FIRST device.
5. Add (search) for new devices. You should be able to find a new device "Bluetooth Keyboard".
6. During the connection process, it will provide a pass CODE for paring. Enter the pass CODE from the keyboard.
7. Wait for adding a new HID device "Bluetooth Keyboard" into the system.

   * Hold "**Reset**" button for five seconds, you can clear all paired setting.

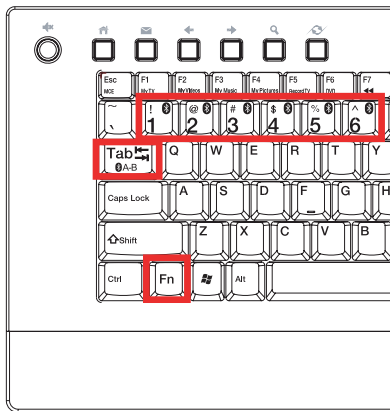- **Pairing Bluetooth keyboard with additional devices or Bluetooth hosts**
  1. Set the second to sixth device or Bluetooth host as ID2~ID6.
     1-1. Press "Fn" + "@2" ~ "^6" on the Bluetooth keyboard. .
     1-2. Click "**Reset**" button on the bottom side of keyboard to activate Bluetooth discovering.
  2. The rest steps are the same as you installed it in first device.

- **Switching to the desired device**
  1. Make sure to turn on Bluetooth of desired devices.
  2. Press "Fn" + "2" ~ "6", the Bluetooth keyboard can connect to desired device.
     You can also press "Fn" + "Tab A-B" to connect to previous device.
     * if you switch to an unpaired ID, you may need to wait about two to five seconds to switch to another device.

Troubleshooting
- Make sure that you have paired your keyboard with your device. For more information, see "Pairing Your Keyboard" on page 6.
- Make sure that your operating system is compatible with your keyboard. For more information, see "System Requirements" on page 4.
- Make sure that the anode(+) and cathode(−) symbols on the batteries match the anode(+) and cathode(−) symbols in the battery compartment.
- Low-Battery is indicated by the illumination of the Keyboard Top case "Batt. Low". Please replace the battery when the LED lights up.

Specifications

Dimension	Keyboard: 403 (L)*190 (W)*26.2(H) mm
Keys No.	Keyboard: 82 keys (US)
Weight	Keyboard: 850+-25g (w/o battery)
Key Pitch	19.0 mm
Interface	Bluetooth
Compatibility	Windows 2000, Windows XP, Windows Vista, Windows 7, Mac OS X v10.0 or later, iOS 4.0 or later
Operating Temperature	32°F ~ 104°F (0°C ~ 40°C)
Operating Humidity	85% RH or less
Storage Temperature	5°F ~ 140°F (-15°C ~ 60°C)
Storage Humidity	85% RH or less

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Federal Communication Commission interference 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 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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.