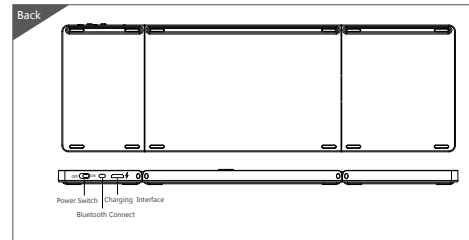
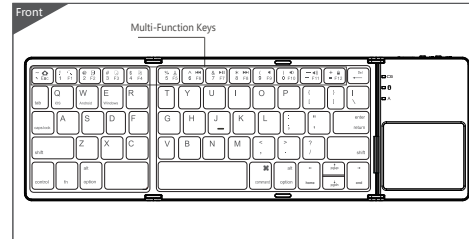


# B033

## B033 Bluetooth keyboard

### User's Manual

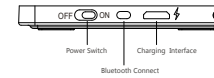
Note: Please read the user manual carefully before you start using this product



### Compatible System

Win /iOS /Android

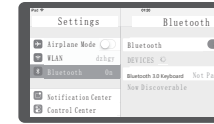
### Bluetooth pairing connection



1. Please turn on the power at the side of the keyboard, blue lights up, press the Bluetooth connection button, blue light will twinkle and into the match mode quickly.



2. Open the tablet PC setting "Bluetooth" into searching and pairing state.



3. You will find the "Bluetooth 3.0 Keyboard" and click to next step.



4. According the table PC tips to input the correct password then click "Enter" button.



5. There have a tip for connecting successfully, you can use your keyboard comfortably.

Remarks : After connecting successfully the next time you don't need match code, just open the Bluetooth keyboard power switch and the tablet PC "Bluetooth." The BT keyboard will search the device and automatic connects.

### Product features

| IOS/Android |                        | Windows  |                        |
|-------------|------------------------|----------|------------------------|
| Fn+         | Corresponding function | Fn+Shift | Corresponding function |
| ~ Esc       | Return to Desk         | ~ Esc    | Home                   |
| ! Q F1      | Search                 | ! Q F1   | Search                 |
| @ F2        | Select                 | @ F2     | Select                 |
| # F3        | Copy                   | # F3     | Copy                   |
| \$ F4       | Stick                  | \$ F4    | Stick                  |
| % F5        | Cut                    | % F5     | Cut                    |
| ^ F6        | Pre-Track              | ^ F6     | Pre-Track              |
| & F7        | Play/Pause             | & F7     | Play/Pause             |
| * F8        | Next                   | * F8     | Next                   |
| ( F9        | Mute                   | ( F9     | Mute                   |
| ) F10       | Volume-                | ) F10    | Volume-                |
| - F11       | Volume+                | - F11    | Volume+                |
| + F12       | Lock                   | + F12    | Lock                   |

### Technical Specifications

|                                       |  |
|---------------------------------------|--|
| Keyboard size : 304.5X97.95X8mm(Open) | Use touchpad the working current : <8.63mA |
| Touchpad size : 54.8X44.8mm           | Use key the working current : <3mA         |
| Weight : 197.3g                       | Standby current : 0.25mA                   |
| Keyboard layout : 63 Keys             | Sleep current : 60µA                       |
| Working distance : <15m               | Sleep time : Ten minutes                   |
| Lithium battery capacity : 140mAh     | Awaken way : Arbitrarily key to awaken     |
| Working voltage : 3.7V                |  |

### Touchpad Functions

|  |  |  |  |
|--|--|--|--|
|  | One finger click –left mouse   |  | Two finger click– right mouse  |
|  | Two finger slide – mouse wheel   |  | Two finger stretch – Zoom  |
|  | Three finger click– win+s combination key (Open the Cortana)               |  | Three finger slid/right slid the left- Active window switch                      |
|  | Three finger slid up – win + Tab combination key (Open the browser window) |  | Three finger slid down –Win+D combination key(return back to Windows start menu) |

Note: no touchpad function for the device under the IOS system

### Status Display LED

- Connect : Open the power switch, blue lights up, press the connect button, blue light twinkles.
  - Charging : Indicator light will be on red, after fully charging, the light crush out.
  - Low Voltage Indication : When the voltage is below 3.3 V, red light twinkles.
- Remarks: In order to prolong the life span of the battery, when you do not use the keyboard for a long time, please switch off the power.

### Troubleshooting

Please contact the after-sales service.

### Copyright

It is forbidden to reproduce any part of this quick start guide without the permission of seller.

### Safety instructions

Do not open or repair this device, Do not use the device in a damp environment. Clean the device with a dry cloth.

### Warranty

The device is provided with one-year limited hardware warranty from the purchase day.

### Keyboard Maintenance

1. Please keep the keyboard away from liquid or humid environment, saunas, swimming pool, steam room and don't let the keyboard get wet in the rain.
2. Please don't expose the keyboard at too high or too low temperature condition.
3. Please don't put keyboard under sun for a long time.
4. Please don't put keyboard close to the flame, such as cooking stoves, candles or fireplace.
5. Avoid sharp objects scratching products, timely to recharge products to ensure the normal use.

### FAQ

1. The tablet PC can't connect the BT keyboard ?
  - 1) At first check the BT keyboard is into match code state, then open the tablet PC Bluetooth searching.
  - 2) Checking the BT keyboard Battery is enough, the battery low is also lead to can't connect, you need charge.
2. The keyboard indication light always flashing when use? Keyboard indication always flashing when use, is means the battery will be no power, please charge the power as soon as possible.
3. The table PC display BT keyboard is disconnect? The BT keyboard will into dormant to save the battery after some time later no use; press any key the BT keyboard will be awoken and working.

### FCC Statement

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

### CE Statement

Manufacturer: Shenzhen DZH Industrial Co., Ltd, Hereby Shenzhen DZH Industrial Co., Ltd hereby declares that this B033 Bluetooth Keyboard, B033 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

The product shall only be connected to a USB interface of version USB2.0 . Use the B033 Bluetooth keyboard in the environment with the temperature between -15°C and 45°C

It is recommended to use the adapter specifications:

Input: AC 100-240V, 50/60Hz  
Output: DC 5V, 0.5A

## Warranty Card

User information

Company or personage full name

Contact address \_\_\_\_\_

TEL \_\_\_\_\_ Zip \_\_\_\_\_

The purchased product name and model NO. \_\_\_\_\_

Purchased date \_\_\_\_\_

This rea

(1) Recia

son due to the product broken and damage is not include on the warranty. ent, misuse, improper operation, or any unauthorized repair, modified or removed (2) Improper operation or maintenance, when operation violation of the instructions or connection unsuitability power supply.

