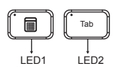
LED Indicator

This keypad has two red LED indicator lights.



1.Turn the switch to ON position, the LED1 light will go on and then go out after 3 seconds, then the keypad enters the Power Saving mode.

2.Long press the “Esc+Enter ” key for 2-3 seconds, the LED1 will flick red, it indicates the keypad enters the pairing state.

3.When the battery voltage is lower than 2.1V, the LED1 flicks red, please replace the batteries.

4.When the NumLock function is ON, the LED2 will be bright, then you can input numbers by pressing the number keys.

5. When the NumLock function is OFF, the LED2 will go out, and all numeric keys will be not effective,and the following is how the functions keys work:

Press Number 1: End

Press Number 2: Down

Press Number 3: PgDn

Press Number 4: Left

Press Number 6: Right

Press Number 7: Home

Press Number 8: Up

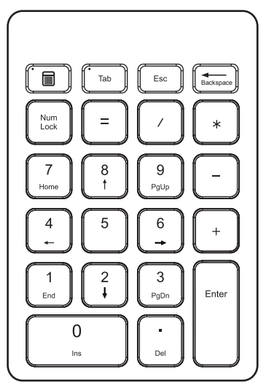
Press Number 9: PgUp

Press Number 0: Ins

Press “ . ”:Del

Instruction Manual

2.4G keyboard



CAUTION: To use this device properly,please read the instruction manual carefully before the usage.

Hotkeys of Keypad

This keypad provides hotkeys of the top cover.

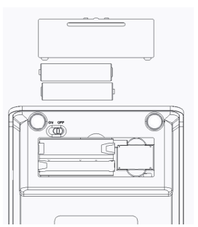
: Open the calculator

Esc: Same as Esc key function (when the calculator is open, it indicates reset)

Other Advantages

1. Power Saving design: when there is no action for the keypad about 10mins, it will enter dormant state,just press any key can active it.

2. Two AAA alkaline batteries: so the whole system voltage is 3V.



Install the Batteries

This wireless keypad uses two AAA alkaline batteries

Step 1: Remove the battery cover back by squeezing it from the keypad to release it.

Step 2: Put the batteries inside as shown.

Step 3: Recover it.

RF Pairing

1.Switch to ON position from the back of the keypad.

2. Long press the “Esc+Enter ” key for 2-3 seconds, the LED1 will flick red, it indicates the keypad enters the pairing state.

3. Plug the receiver into the computer's USB port.

4. LED1 goes out, the keyboard and receiver are successfully coded, Now you can use the keyboard normally

FCC:
This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.