

120 mm

Front

735 mm

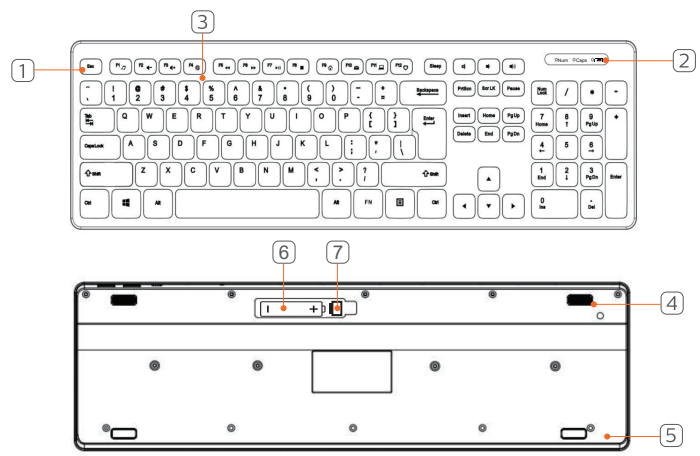
Back

105 mm

USER MANUAL

Model: Wireless Keyboard  
User Guide  
Made in China

Wireless Keyboard Layout



1. Face Cover    2. Low Battery Indicator Light  
3. Keycap    4. Foot Pad    5. Back Cover  
6. Battery Replacement  
7. Storage of Wireless USB Connector

Product Specifications

|                    |                                                   |
|--------------------|---------------------------------------------------|
| Model name:        | Wireless Keyboard                                 |
| Version Number:    | 1                                                 |
| Adaptation system: | Windows 2000, XP, VISTA<br>win7, win8, win10, etc |
| Voltage/Current:   | DC 5V / <30mA                                     |
| Key life:          | 5 million times                                   |
| Weight:            | 415±20g                                           |
| Size:              | (L) 438.5mm x (W) 132.4mm x (H) 27.8mm            |

Product Description

Keyboard has a low profile design and contoured keys for natural typing experience.

Installation

1.Open the Battery Compartment and remove the Wireless USB Connector.  
2.Place one AAA battery (included) into the Battery Compartment and align the symbols on the battery. Replace the battery compartment cover.  
3.Plug the Wireless USB Connector into your computer or device.  
4.The Wireless Keyboard should begin to work automatically.

Trouble Shooting

If the cursor doesn't move when you type...  
-Check the Wireless USB Connector connection. Try inserting it into another USB port on your computer.

-Take the battery out and reinstall it. Re-place the battery with a new battery that has a full charge.  
\* Please note (2) Low Battery Indicator Light will light up in red when battery consumption is low. This will require battery replacement.

IMPORTANT NOTE

The battery should not be opened or burned. Exposure to the ingredients contained within or their combustion products could be harmful.

Storage: Store in a cool, well ventilated area. Elevated temperatures can result in shortened battery life.

Mechanical Containment: Designers of any water or air-tight device should be aware of

the normal evolution of hydrogen gas from alkaline batteries.  
This gas must be either absorbed or allowed to escape to avoid a potential safety issue.

Handling: Accidental short circuit for a few seconds will not seriously affect the battery. Prolonged short circuit will cause the battery to lose energy through heating, and can cause the safety release vent to open.

Sources of short circuits include jumbled batteries in bulk containers, metal jewelry, metal covered tables or metal belts used for assembly of batteries into devices. Soldering directly to a battery is not recommended. If welding to the battery is required, consult your Energizer sales representative for proper

precautions to prevent seal damage or short circuit.

Charging: This battery is manufactured in a charged state. It is not designed for recharging. Recharging can cause battery leakage or, in some cases, high pressure rupture. Inadvertent charging can occur if a battery is installed backwards.

Labeling: The label acts as an electrical insulation for the battery can. Damage to the label can increase the potential for a short circuit.

WARNING

Do not install backwards, charge, put in fire, or mix with other battery types as it may explode or leak causing injury. Replace all batteries at the same time.

Ingestion: Do not induce vomiting or give food or drink. Seek medical attention immediately. CALL NATIONAL BATTERY INGESTION HOTLINE for advice and follow-up (202-625-3333) collect day or night.

The following instructions apply to exposure of internal components.

Inhalation: Provide fresh air and seek medical attention.

Skin Contact: Remove contaminated clothing and wash skin with soap and water. If a chemical burn occurs or if irritation persists, seek medical attention.

Eye Contact: Immediately flush eyes thoroughly with water for at least 15 minutes, lifting upper and lower lids, until no evidence of the chemical remains. Seek medical attention.

In case of fire, it is permissible to use any class of extinguishing medium on these batteries or their packing material. Cool exterior of batteries if exposed to fire to prevent rupture.

Dispose of in accordance with all applicable federal, state and local regulations. Appropriate disposal technologies include

incineration and land filling.

Questions? Comments? Contact Info: [contact@culturefly.com](mailto:contact@culturefly.com)

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 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.

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

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.