element™

User Manual

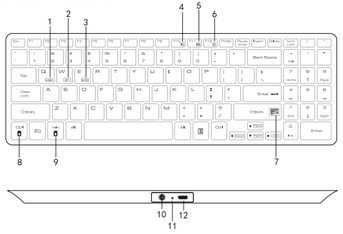
／Multi-Mode Wireless Keyboard

* Please read this user manual carefully before you start using this product.

What's in the box

A	B	C	D
Waterproof keyboard	Mini USB adapter	USB extension cable	User Manual

Interface introduction



1- USB Mode (FN+Q)
2- Bluetooth Mode (FN+W)
3- 2.4GHz Mode (FN+E)
4- Media volume down (FN+F10)
5- Media volume up (FN+F11)
6- Media mute (FN+F12)
7- Cleaning lock key (FN+Left Shife)
8- Right key (FN+Left Ctrl)
9- Left key (FN+WIN)
10- Power ON/OFF (Hold 3 seconds)
11- Indicator light
12- USB-C (Via 5V, 1A or 2A power adapter)

Specifications

Dimensions:	**346 x 116 x 30 mm**
Net weight:	**440Gs**
Gross weight:	**550Gs**
All in one connectivity:	**Bluetooth, RF 2.4GHz and USB-C**
Working distance:	**Abt 10m**
Input voltage:	**5V**
Power:	**Built in 3.7V, 1100mA, polymer lithium ion battery**
Battery life:	**500 charge discharge cycles**
Interface:	**USB-C**
Splash, water, and dust resistant :	**Rated IP68(max)**
Key Life:	**6 million Keystroke**
Operating temperature:	**0°C to +45 °C**
Storage temperature:	**-10°C to +60°C**

2.4GHz Mode

Easy to use, the keyboard's "2.4GHz Mode" is connected to 2.4GHz adapter with factory default setting. You just need to plug in adapter to computer and press (Fn + E) key.

Bluetooth Mode

1. Activate the bluetooth mode by pressing (Fn + W) simultaneously for about 3 seconds.
2. Open Settings on your device.
3. Under the Bluetooth menu, find and select"**Hygienic BT**"
4. The Bluetooth Keyboard should now show connection on your device's menu.
5. If your device goes into standby mode, the Bluetooth Keyboard should still be synced.
   If you power-off your device, you may need to re-sync it.
   If you use the Bluetooth Keyboard to connect to another device, or if it does't connect properly, follow the steps above to re-sync.

Bluetooth Compatibility

Windows Compatibility	Windows 8 or later
Mac Compatibility	Mac OS X 10.10 or later
Smartphone and Tablet Compatibility	Android tablet or Smartphone with Android 4.0 or later. Bluetooth Smart ready device with mouse support required (Bluetooth HID)

Sleep Mode

To maximise battery life, keyboard will enter sleep mode after 10 minutes of not being in use.
The keyboard will awake from the sleep mode by pressing any key.

Charging the keyboard

Please connect the keyboard to the power supply(Via 5V, 1A or 2A power adapter)
The keyboard takes approximately 3 hours to be fully charged.

Antimicrobial

Keyboard with Antimicrobial protection is formulated to suppress the growth of odour and stain-causing microorganisms, and is not intended for use as a replacement to proper hygiene or for prevention of infectious illness.

General Cleaning Instructions

Spray-Wipe-Spray Method

1. Check whether the waterproof plug has been sealed to prevent liquid immersion and damage to the product during cleaning.
2. To avoid accidental keystrokes, entering or deleting important data, LOCK the product by turning on "cleaning mode" switch(Fn + ⌫).
3. Clean the surface of the item by wiping, gently brushing, dipping it or by following the "spray-wipe-spray" protocol outlined as follows. Spray the product with disinfecting spray, wipe away dirt and organic solids with a cloth then spray the product completely again with disinfecting spray, allowing the disinfectant to remain on the product for at least five seconds.
4. Either wipe with dry cloth or shake gently and allow to air dry.

Sanitising Dip Method

1. Unplug the keyboard from your device.
2. Check whether the waterproof plug has been sealed to prevent liquid immersion and damage to the product during cleaning.
3. Gently remove the silicone protective sleeve from the keyboard surface.
4. Soak and flush the keyboard and silicone sleeve with approved cleaning agents and disinfectants.
   ／ Water temperature should be less than 50° C (120° F) and water should not be deeper than 50 cm.
   ／ Don't use abrasives.
   ／ Recommended cleaning materials: dish washing liquid, non-abrasive cleanser, general purpose cleaner, disinfectant, soap water, rubbing alcohol / surgical spirit.
5. Rinse thoroughly to remove any residual cleaning agent.
6. Drying the keyboard.
   ／ Shake the keyboard and silicone sleeve to remove any residual water.
   ／ Dry off with a clean towel.
   ／ Do not use a hot-air drier.
   ／ To extend keyboard life: Recommended to air dry overnight (about 8 hours).
   ／ Pull aside the USB waterproof cap, check and remove the residual water drops on the USB port.
   ／ Put the silicone sleeve over the keyboard and reconnect the keyboard.

⚠ WARNING: Do not plug a wet cable into your computer.

⚠ WARNING: The USB adapter is not washable

Europe – EU Declaration of Conformity
The product is conformity with all the essential requirements and other provisions of the European Council Directive: Directive 2014/53/EU on Radio Equipment and RoHS Directive 2011/65/EU.

Disposal of waste equipment by user in private household in the European Union

This symbol on the product or on its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

FCC ID
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,
(2) this device must accept any interference received, including interference that may cause undesired operation.
Any 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.
FCC ID: 2A3ZM-ECT105W