PORTRONICS

Bubble

Multimedia Wireless Keyboard

User Manual

I. ABOUT THE PRODUCT

Portronics Bubble Multimedia Keyboard

2.4 GHz wireless keyboard with Bluetooth version 5.0. USB interface with additional features like Flat key architecture for silent, stable and comfortable typing with 12 Quick Soft-touch media controls for Instant Access and Special Keys with sealed membrane*.

Additional info

Net weight	:	255±5g
Product Size	:	287X128X21 mm
Type	:	2.4G+BT5.0 Keyboard
Compatibility	:	Windows 8/ Windows10/ Mac
Interface	:	2.4G USB Nano+ Bluetooth
Version	:	Ver.1.0.0

II. CONTENTS WITHIN THE BOX

The Keyboard, User Manual.

III. IMPORTANT SAFETY INSTRUCTIONS

● Keep the keyboard away from heat sources like fire, radiators, wax candles, stoves, lighters and other instruments that produce heat.

● Keep the keyboard from moisture and avoid wet spillages like water, tea, coffee and juice. Avoid exposure to direct contacts like rain or hailstorm. Exposure to the above situations will damage the product.

● Always use a clean and dry surface to keep/store the keyboard.

● Using the keyboard with accessories provided by Portronics for better performance and long life is advised.

● While getting the product serviced always take the assistance of qualified personnel. Servicing may be required if there is an issue with the product's performance or functioning.

● Also, note that if we find proof of any personal tampering conducted by you like opening/altering the product, peeling, scratching, damaging or removing labels. In such a case, the warranty of the product will be void.

IV. SYSTEM REQUIREMENTS/COMPATIBILITY

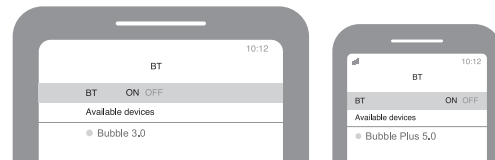The Keyboard is compatible with PC/Desktops, Laptops, Smartphones & Tablets. Like:

1. iPhones & iPads- All versions

2. PCs/Laptops & Macbooks with Bluetooth(Kindly note that some exceptions may apply. This keyboard may not be compatible with the Mac mini)

3. Operating systems- Windows 8, 8.1, 10 & 11. macOS 10.12 Sierra. 10.13 High Sierra, 10.14 Mojave, 10.15 Catalina, 11 Big Sur up till the latest version of macOS.

4. Android smartphones & tablets with Bluetooth and android 3.0 and higher.

V. BASIC SPECIFICATIONS

Working Current	:	≤10mA
Battery	:	AAA /1.5V*2=3.0V
Silicone Load	:	50±10gf
Silicone Life	:	10 million
PCB Version & Material	:	V-2.0/
Working Voltage	:	Nano Receiver
Operating Temperature	:	5℃ ~ 50℃
Storage Temperature	:	-20℃ ~ 60℃
Operating Humidity	:	10% ~ 85% RH 25℃
Storage Temperature	:	5% ~ 95% RH 25℃
Wireless	:	3V DC=10 mA

VI. CONNECTIVITY

The keyboard has the added feature of pairing with 2 devices simultaneously. However, you'll be able to use the keyboard with one device at a time. Insert AAA battery inside the compartment, Switch it ON. After this, the blue and green LED light illuminate for 2 seconds indicating it is ready to pair. Follow these steps to pair.

Windows PC/Laptop Connections:
From Taskbar:
Click ^ >Bluetooth>Show Bluetooth devices> "Bubble 3.0 or Bubble Plus 5.0"

From Start Menu> Settings>Bluetooth and other devices> "Bubble 3.0 or Bubble Plus 5.0"

Macbook
Menu>System Preferences>Bluetooth> "Bubble 3.0 or Bubble Plus 5.0"

Smartphones and Tablets
Settings> Bluetooth> Devices> "Bubble 3.0 or Bubble Plus 5.0"

Switching between 2 paired devices

● The keyboard offers 2 paired connections.
● So, ensure that you have paired 2 devices
● After pairing the keyboard will auto-connect with paired devices
● Simply turn on/off the Bluetooth on your devices to connect to the keyboard.
● You can also use the keyboard itself to connect to a device

Just press
Fn + BT 2 to connect to Device 1 (Bubble 3.0)
Fn + BT 3 to connect to Device 2 (Bubble Plus 5.0)

VII. POWER SAVING MODE

The keyboard switches to sleep mode after a period of inactivity of 10 minutes. To awake the keyboard press any key on the keyboard and wait for 2-3 seconds.

VIII. MAINTENANCE AND CARE

Please follow the below-mentioned steps:-

1. Use a soft fabric to clean the surface.
2. Refrain from using any solvents, chemicals or cleaning solutions while cleaning the keyboard.
3. Prevent any liquid from entering the battery compartment or the keys.
4. Avoid having food and beverage near the keyboard.

PORTRONICS

E-waste Management
Email - info@3recycler.com
For E-waste & ROHS compliance refer to
http://www.portronics.com/ewaste.html