

Multi-Function Keyboard with Touchpad User Manual



①	OFF/ON	Slide switch to the right, open; slide to the left when closed.
②	Status	Blue light will flash after pressing the FN and C keys together.
③		Lights up green for approximately 4 seconds when turned on. Flashes red when the battery is weak and should be charged. Lights up red when the keyboard is charging. Turns off when the battery is fully charged.
④	Connect	Press the FN and C keys together to enter pairing mode.
⑤		Touchpad on/off.

Package Contents

1. Bluetooth Keyboard with touchpad
2. Micro-USB charging cable
3. User Manual

Specification

Bluetooth Specification	Bluetooth 3.0
Touchpad	Elan chip, with left and right click control keyboard
Operating Range	Up to 33 feet or 10 meters
Modulation System	GFSK
Standby Time	90 days
Charge Time	< 4 hours
Uninterrupted Work Time	90 hours
Battery Type	Lithium polymer, Non-accessible
Lithium Battery Capacity	500mAh
Lithium Battery Life	3 years
OS Supported	Android, Windows
Software Required	None

Keys and Functions

	For Windows	For Android
	Web Browser	Home
	Search	Search
	Select all	Select all
	Copy	Copy
	Paste	Paste
	Cut	Cut
	E-mail	E-mail
	Language exchange	N/A
	Previous track	Previous track
	Play/pause	Play/pause
	Next track	Next track
	Volume down	Volume down
	Volume up	Volume up

SPECIAL NOTE:

1. This keyboard doesn't support the Windows Mobile.

2. For Android users: The Caps Lock indicator may not light, but will still function normally.
3. Apple iOS will not support touchpad mouse function.
4. Press "For Win", "For Android" keys to shift between Windows ,Android systems after connected successfully. Otherwise the keyboard's function key will be invalid.
5. When connecting the keyboard with a PC, please note that a Bluetooth receiver is required (Not Included). Connecting the device with a tablet, smartphone or any Bluetooth device does not require a separate receiver.

Pairing Instructions

Pairing with tablets and cell phones

1. Turn on the keyboard's power button. The green status light will activate for 4 seconds and then shut off.
2. Press the FN and C keys together to enter pairing mode, the Bluetooth indicator light will blink blue.
3. Go to your "SETTINGS" screen on your tablets with Bluetooth –enabled device, activate its Bluetooth function and search for the keyboard device.
4. " 1byone Keyboard " should appear.
5. Select "1byone Keyboard" on your device, click on it, the keyboard will be paired to your device.

Pairing with a computer

1. Please make sure that your computer has Bluetooth capability.
2. Turn on the keyboard's power switch. The status indicator will light up for 4 seconds and turn off.
3. Press the FN and C keys together to enter pairing mode, the status indicator will start blinking. The keyboard is now ready to connect to your computer.
4. Go to the Bluetooth setup menu on your PC (or Bluetooth Preference on a Mac) and start searching for the keyboard device. Add the keyboard as a Bluetooth device after it is found.
5. Select "1byone Keyboard" on your device, click on it, the keyboard will be paired to your device.

SPECIAL NOTE:

1. Only one device can be actively paired at one time.
2. For other Bluetooth enabled device, please verify the Bluetooth Standard&compatibility before attempting to connect to the keyboard.
3. After pairing for the first time, your device will connect to the keyboard automatically when opening the keyboard.
4. In case of connect failure, delete the pairing record from your device, and try the above procedures again.
5. Select "1byone Keyboard" on your device, click on it, the keyboard will be paired to your device.

Touchpad Function Instructions gestures supported WIN8

1.Single-finger slide	2.Single/two-finger tap,double tap	3.Two-finger slide
Mouse cursor manipulation	Primary/secondary button click,double-click at cursor location	Horizontal or vertical scroll(mouse wheel)
4.Swipe in from the right edge	5.Swipe down from the top edge	6.Swipe in from the left edge
Toggle the charms	Toggle the app command	Switch to last app

7.3 Fingers Swipe Up	8.3 Fingers Swipe Down	9.3 Fingers Swipe Left	10.3 Fingers Swipe Right
Show Windows Menu	Show Destop	Back	Forward

Keyboard Electrical Parameters

Working voltage	4.75V~5.25V	Keyboard working current	≤ 2.5 mA
Touchpad working current	≤ 6mA	Key life	3 million strokes
Key strength	50g~70g	Working temperature	-10°C~+55°C
Touchpad report rate	90HZ		

Power Saving Mode

The keyboard will enter sleep mode when idle for 30minutes. To active it, press any key and wait for 3 seconds.

Charging

When the battery is low, the battery indicator will turn red. If there is no light displayed at all, the battery is completely drained. For both situations, it is time to charge the keyboard.
To charge the keyboard, plug the USB charging cable (Micro-USB) into the keyboard charging port. Plug the USB end of the charging cable into either a USB AC adapter or USB port on your computer.
The keyboard will be fully charged in approximately 4 hours. The battery indicator will turn off when the keyboard is fully charged.
NOTE: You can use the keyboard while charging.

Caution

When not in use for a prolonged period of time, it is recommended that you turn off the keyboard to lengthen the battery life.

Customer Service/Kundenservice Service Clients/Atención al cliente/Assistenza Clienti

US

To ensure speedy handling of your issue, please call or email us for assistance.
Phone: +1 909-391-3888
(Mon-Fri 9:00am - 6:00pm PST)
Email: ushelp@1byonebros.com

CA

To ensure speedy handling of your issue, please email us for assistance.
Email: cahelp@1byonebros.com

UK

To ensure speedy handling of your issue, please call or email us for assistance.
Phone: +44 158 241 2681
(Mon-Fri 9:00am - 6:00pm UTC)
Email: ukhelp@1byonebros.com

DE

Für eine zügige Bearbeitung ihres Problems, melden Sie sich bei uns wie folgt.
Email: euhelp@1byonebros.com

FR

Pour vous assurer une assistance rapide en cas de problème, veuillez envoyer un e-mail.
Email: euhelp@1byonebros.com

ES

Para garantizar una rápida atención de su problema, favor envíenos un email para ayudarlo.
Email: euhelp@1byonebros.com

IT

Per supporto immediato in caso di bisogno, la invitiamo a contattarci via email.
Email: euhelp@1byonebros.com