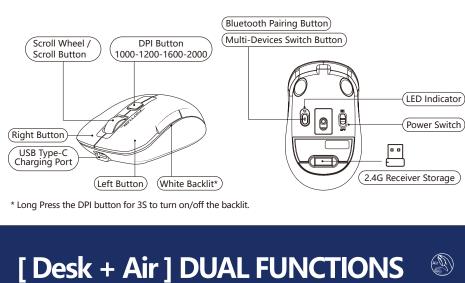


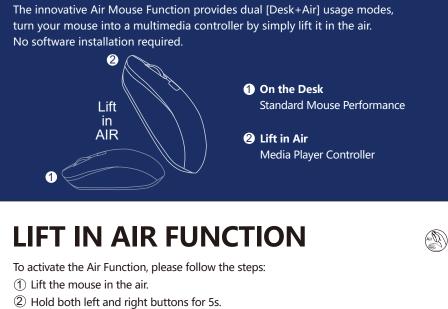


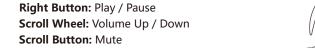


COLLECTION

YLER.







DPI Button: Open Media Player* *Supports Windows System Only

So now you can operate the mouse in the air and turn it into a multimedia controller with the below functions. Left Button: Anti-Sleep Setting Mode (Long Press 3S)

Note: Supports 2.4G Mode Only To prevent your PC from entering the sleep-mode setting while you are away from your desk, simply turn on our new Anti-Sleep Setting Mode for PC. It will automatically simulate the mouse cursor movement once you turn it on.

ANTI-SLEEP SETTING MODE

1 Lift the mouse in the air. 2 Hold the left button for 3s.

please follow the steps:

To turn on/off the Anti-Sleep Setting Mode for PC,

Red and blue light will flash

connected.

(10S). The light will be off after

(≱1)

(≱2)

After connection is established, the indicator will be solid red

for 10S then off automatically.



switch to on.

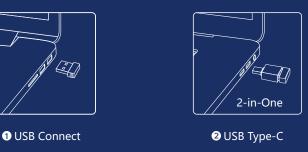
Turn the mouse power

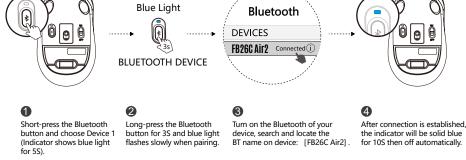
2.4G RECEIVER CONNECT TYPE

Plug the receiver into

the computer's USB port.

CONNECTING 2.4G DEVICE





CONNECTING BLUETOOTH

DEVICE 2 (For Mobile Phone/Tablet/Laptop)

flashes slowly when pairing.

0

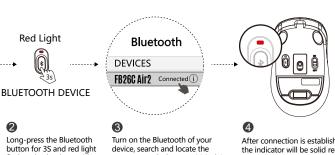
Short-press the Bluetooth button and choose Device 2

INDICATOR

(Indicator shows red light

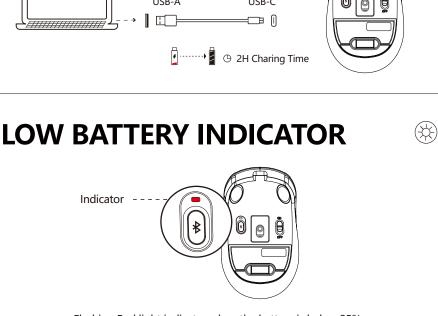
CONNECTING BLUETOOTH

DEVICE 1 (For Mobile Phone/Tablet/Laptop)



Turn on the Bluetooth of your device, search and locate the BT name on device: [FB26C Air2] .





Buttons No.: 4 / Android / Harmony OS...

Question Do I need to install software for the [Desk+Air] mouse function?

Question Is the air function fully compatible with all multimedia platforms?

Answer The mouse air function is created according to the Microsoft operation instructions. Except for the volume control function, the other multimedia functions might be

limited use by some system platforms or third-party software support.

"Lift in Air" function, to turn it into a multimedia controller.

(Answer) Just lift the mouse in the air, and hold both left and right buttons for 5s to enable the

Sensor: Optical

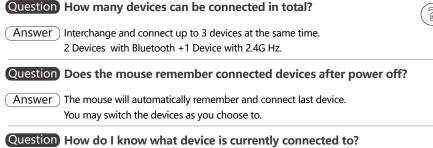
Distance: 5~10 m

Style: Symmetric

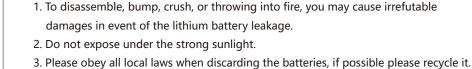
Q & A

Report Rate: 125 Hz

Resolution: 1000-1200-1600-2000 DPI



Answer When the power is turned on, the indicator light will be displayed for 10S.



Question How to switch connected Bluetooth devices? Answer Repeat the procedure of connecting Bluetooth devices.

WARNING STATEMENT

The following actions may/will cause damages to the product.

4. Please try to avoid charging in the environment below 0°C. 5. Do not remove or replace the battery. 6. Forbidden to use 6V to 24V charger, otherwise the product will be burned. Recommended to use a 5V charger for charging.

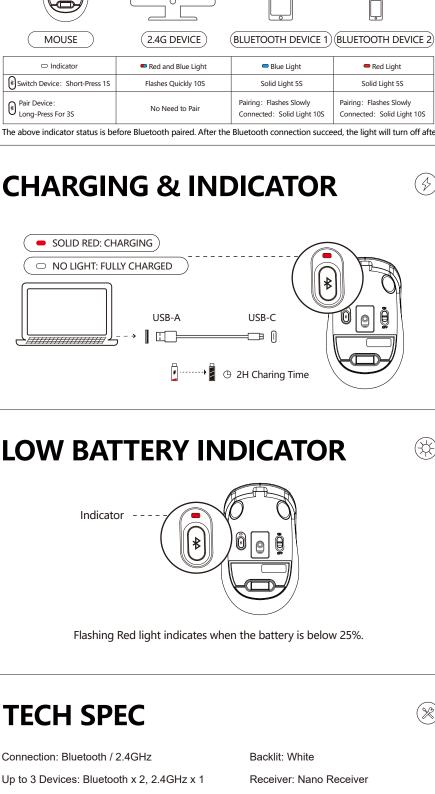


Do not dispose it as household garbage, it may cause a fire or an explosion.











Mouse













Charging Cable: 60 cm

Size: 109 x 64 x 36 mm

Windows / Mac / iOS / Chrome

Weight: 75 g

System:



3)



