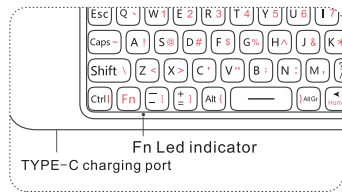


Description



 **Home & Back function**
Short press: Back
Long press : Home page

Fn To switch punctuation

Fn light on: switch to red character input

Fn light off: switch to default state

 Quickly input < www. com > character

Receiver offline		Flashes slowly
Battery	charging	light is always on
	fully charged	light off
	low battery	Flash for 3 seconds

Normally, all air mouse have been paired with the USB receiver before sale, so the USB receiver can be used directly after plugged in.

If the connection between the USB receiver and the air mouse is lost due to wrong operation during use, please connect according to the following method.

- After inserting the USB receiver on the device, keep the air mouse and the USB receiver within 2 inches, press and hold the <vol +> and <vol -> for 3 seconds, then the indicator light flashes 3 times quickly and then stays on, means that it has entered pairing mode
- Subsequently, the indicator light will flash 3 times quickly again and then turn off automatically. means pairing successfully
- The indicator light does not flash within 30 seconds, but turns off automatically, indicating that the pairing failed

● Remote Function

The air mouse is controlled by IR and RF. Without the USB receiver plugged in, the front buttons are controlled by IR (except the mouse and voice buttons). After plugging in, it's controlled by RF by default. If you plug in the USB after completing IR learning, the front buttons will be controlled by IR first.

Note: The power button is always controlled by IR

R Learning Steps:

- Align your remote with the IR light of our air mouse horizontally, keeping the distance within 0.5 inches.
- Press and hold the button that you want to learn on the air mouse, and the light will continue to flash rapidly.

- When the light turns to slow flashing, press the button of your own remote control.
- At this time, the air mouse will flash 3 times quickly, which means that the IR learning of this button is successful.
- Please repeat the above steps to complete the IR learning of the rest of the buttons.

Note: Complete the IR learning operation before plugging in the USB receiver

Long press the voice button, then speak your command

Note: Only available after downloading Google Assistant and Google voice search  

Principle: The built-in 6-axis gyroscope can sense the change of 360° direction and speed. Just wave the mouse in the air to precisely control the device

If the cursor speed is too fast or too slow, please adjust it as follows.

a. CPI has 4 gears. Default is the second gear. The bigger the gear, the faster

- b. Press and hold the **<OK>** button, and then press the **<Vol +>** or **<Vol->** to adjust the moving speed of the cursor
- c. The indicator flashes 3 times quickly, which means that a gear has been adjusted

Use qwerty keyboard distribution. It conforms to the operating habits of most people. Press < Fn> to switch to numbers and symbols.

1. Turn-over prohibition:
For prevent the button from being pressed by mistake, only the function on the face-up side is allowed to be used, and the function on the face-down side is prohibited from outputting.

- ## 2. Sleep and Wake Up:
- When there is no operation on the remote control for 15 seconds, the air mouse enters sleep mode and

the indicator light goes out. After the remote control enters sleep mode, press any key to wake up the remote control to enter the normal working state.

Press <OK> + <Left> together until the indicator flashes, then release the button.

Connection method: IR & 2.4g Hz RF
Wireless modulation method: GFSK
Modulation frequency: 2.4-2.4835GHz
Material: Plastic
Battery type: 250mAh/3.7V lithium battery Machine
Power consumption: 33mA
Charging time: 1.5 hours
Standby power consumption: 26uA
Number of buttons: 58 keys
Remote control distance: 3-4 inch
Charging port : TYPE-C
Dimensions: 152.5x44x9.6MM
Product net weight : 80±5g
Support system: Android/Windows\Mac OS\Linux

1. This product has a built-in lithium battery, and the charging input voltage is 5V.

2. If the remote control has not been used for a long time or the battery is low, please use it after fully charging.
3. Please use the designated USB cable to charge the remote control. Overcharging will shorten the battery life.
4. Avoid using in extreme heat or cold, it will shorten battery life
5. Please keep this product away from liquids, such as water

Air Mousex1	Charging Cablex1
USB Receiverx1	User Manualx1

Any product questions, please feel free to contact us.
We offer technical support.

US

FCC Caution.

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.

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.

CE Maintenance

1. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
2. The product shall only be connected to a USB interface of version USB2.0.
3. EUT Operating temperature range: 0° C to 40° C .
4. The device complies with RF specifications when the device used at 0mm you're your body.

Declaration of Conformity

DTEN Inc hereby declares that this Rugged feature phone is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), This product is allowed to be used in all EU member states.

