

CheerPod

Air Mouse & Presentation Tool



reddot winner 2020

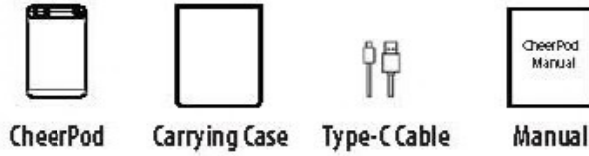
Your CheerPod at a glance

CheerPod is an ultra-thin and super portable device, with which you can carry around easily. It's such a powerful device that combines mouse, touchpad and laser pointer all in one! You can connect to any devices for seamless control anytime, anywhere!



①	Optical lens	②	Touchpad
③	Middle button	④	Three-way switch
⑤	Laser pointer	⑥	LED indicator
⑦	Charging port		

What's Inside



How to use

• Basic operations

• Mode Switch



Switch Ground mode & Air mode with only one Key.

• Recommended gesture for Ground Mode

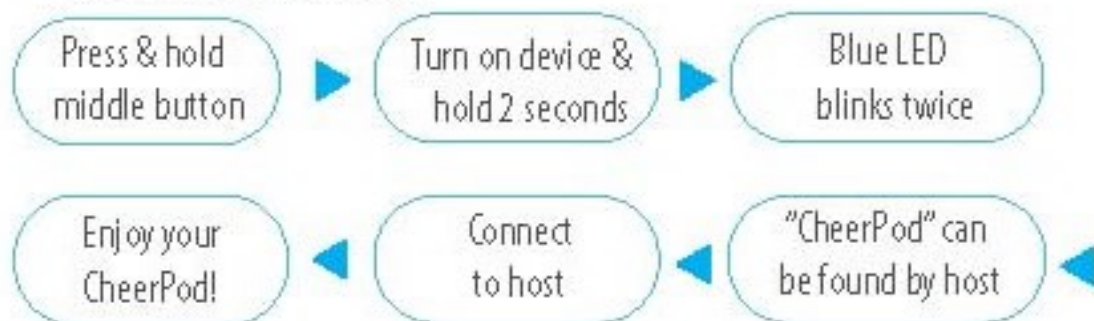


Hold device with thumb and little finger.

• Indicator Light

	Function	LED state
Power	Charging	Red breathing
	Charged	Green on
Bluetooth	Broadcasting	Blue breathing
	Connected	Blue off
Laser	Laser on	Red on
Finger	Four finger	Yellow on

• Connect To New Host



• Gestures

Ground Mode			
	Mac/Macbook	Windows	iPad/Tablet
Left Click 	Left Click	Left Click	Left Click
Right Click 	Right Click	Right Click	Right Click
Mid-click + Move Up/Down 	Scroll Up/Down	Scroll Up/Down	Scroll Up/Down
Pinch with 2 Fingers 	Zoom In/out	Zoom In/out	Zoom In/out
Tap with 3 Fingers 	Look Up /Data Detectors	/	/
Double-tap with 3 Fingers 	Launcher	/	/

Left/Right Drag with 4 Fingers 	Switch between Multi-tasks	Switch between Multi-tasks	Switch between Multi-tasks
Drag Up /Down with 4 Fingers 	Open/Clos Mission Control	Open/Clos Mission Control	Open/Clos Mission Control

Air Mode

	Mac/Macbook	Windows	iPad/Tablet
Tap On Surface 	Left Click	Left Click	Left Click
Long Press Bottom 	Right Click	Right Click	Right Click
Press Top Button 	Next Page	Next Page	Next Page
Press Bottom Button 	Previous Page	Previous Page	Previous Page
Scroll Left Bar 	Scroll Up/Down	Scroll Up/Down	Scroll Up/Down
Tap and Move 	Select/Drag	Select/Drag	Select/Drag

Pinch with 2 Fingers 	Zoom In/Out	Zoom In/Out	Zoom In/Out
Slide Left /Right with 2 Fingers 	Switch between Multi-tasks	Switch between Multi-tasks	Switch between Multi-tasks
Slide Up /Down with 2 Fingers 	Open/Close Mission Control	Open/Close Mission Control	Open/Close Mission Control
Tap with 3 Fingers 	Look Up /Data Detectors	/	/
Double-tap with 3 Fingers 	Launcher	/	/
Mid-click 	Laser Pointer		

Note:

If your Mac OS does not support the "Launchpad" feature, follow these steps to enable it:

1. Open "System Preference"
2. Type "keyboard shortcuts" in the search bar
3. Select "Launchpad & Dock" and "Show Launchpad"
4. Press fn+F4 key. It will show like below:



Basic Parameters

- Weight: 33 g
 - Laser Power: 1 mW
 - Input Voltage: 4.2 V
 - Battery Life: 20+ Days
 - Battery Capacity: 450 mAh
 - Charging Duration: 1.5 Hour
 - Dimensions: 67×36×10.8mm
 - Bluetooth Version: Bluetooth 5.0
 - Operating Environment: -10°C ~ 40°C (14 °F~104 °F)
 - Compatibility: Mac, Win8/10(with BLE), iPad OS, Android
-  Waring: Turn on laser pointer will expose you to dangerous laser irradiation. Do not look directly at the laser beam when laser turned on. Do not point to other people's eyes.

Contact Us

If you have any requirements of after-sales service, feel free to contact us.

Trademark and Permissions



The trademark is copyrighted by Cheerdots Technology Co., LTD, unauthorized use will be regarded as infringement, and will take legal responsibility.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.