

Cheerdots 2

User manual

(AI Recording Version)

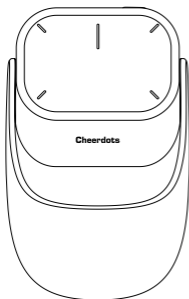
Product Introduction

Cheerdots 2 is a versatile product integrating multiple functions including mouse, touchpad, presentation pen, and recording pen.

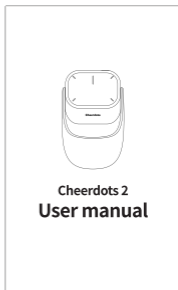
Combined with AI technology, it supports features such as ChatGPT voice Q&A, meeting recording, and automatic meeting minutes generation. It serves as your ultimate portable

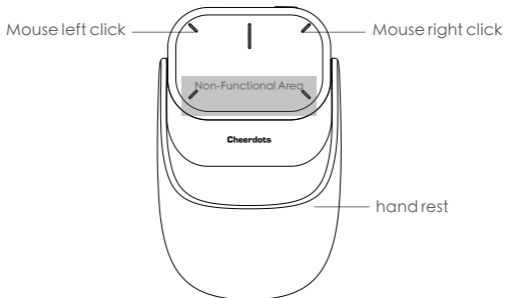
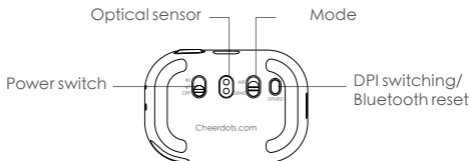
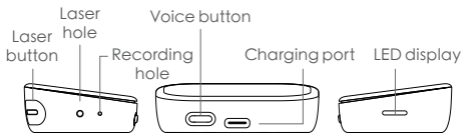
What's in the box

Cheerdots 2X1



ManualX1





Instructions for use

1. ON&OFF

Switch the power toggle to Bluetooth 1 or Bluetooth 2 position to power on the device. Switch it to the OFF position to power off the device.

2. Charging

When the product is charging, the red light will illuminate. Once fully charged, the green light will remain on steadily. When the battery is low, the red light will flash intermittently.

3. Connection

Upon powering on, the device displays a flashing blue LED, signifying it is in pairing mode. The device name will be either "Cheerdots_1" or "Cheerdots_2", depending on the toggle setting. At this stage, access your Bluetooth settings to find and pair with the device.

The blue LED will stop flashing once connected successfully. After the initial pairing, the device will automatically reconnect upon each

4. Bluetooth Reset

Press and hold the DPI/RST button for 3-5 seconds to reset the current Bluetooth connection. The blue LED will flash, indicating it's ready to pair with a new device.

Different Modes

Desktop Mode:

Upon successful Bluetooth pairing, switch to the GRND position to engage Desktop Mode. In this mode, the device operates as a mouse and touchpad. Please refer to the Desktop Mode operating instructions for detailed usage.

*For detailed guidance, please refer to the Desktop Mode instructions.

Air Mode

Once the device's Bluetooth is connected, switch to the AIR position to initiate Air Mode. The device then serves as either an air mouse or a laser pointer for presentations.

*For detailed guidance, please refer to the Air Mode instructions.

Recording/GPT Function

This feature is accessible in both Desktop Mode and Air Mode, allowing for voice recording, transcription to text, and GPT conversation capabilities.

*For detailed guidance, please refer to the Recording/GPT Function instructions.

Kindly Note: Non-voice AI version does not support voice and AI features.

Desktop Mode

*Some features require driver support



Press left/right side
Mouse left/right



Vertical slide
Page scrolling

*The marked area is the size of the
sliding area



Two-finger
horizontal slide
Switch desktops



Two-finger
pinch/expand

Zoom in/out

*Defaults to off, enable through
driver interface



Two-finger
upward slide

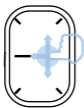
Display multitasking

Two-finger
downward slide

Show desktop

Air Mode

*Some features require driver support



Touch on the surface
Cursor movement



One-finger tap
(without pressing)
Left mouse click



Two-finger tap
Right mouse click



Swipe left or top edge
Vertical or horizontal
scrolling

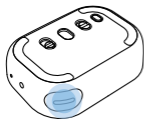


Press down upper half
Send page up

Press down lower half
Send page



Press laser button
Laser turn on



Double-click
laser button

Switch between air
mouse/spotlight/digital
light mode(driver
needed)

*Requires driver support

Below works in Both



voice button



Single-click
voice button

Show/Hide GPT
conversation page



Long-press
voice button

Chat with GPT



Double-click
voice button

Double tap to start
recording; tap again
or single tap to stop

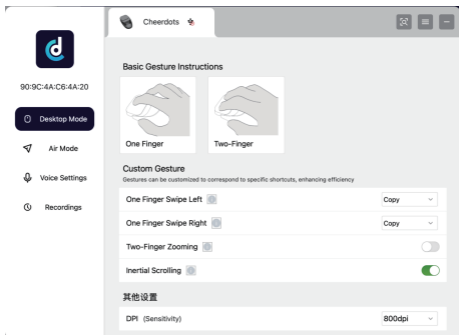
Software settings

Driver software download at: www.cheerdots.com

Pls download and install the Software on our website: Cheerdots.com where you can choose between "MacOS" and "Windows" versions according to your PC system.

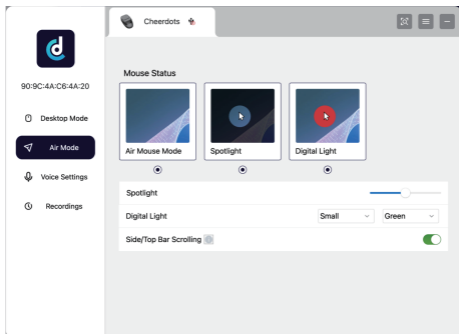
Desktop Mode

In Desktop Mode, you can enable or disable specific functions as needed. Additionally, you can set corresponding shortcut functions for the one-finger left/right swipe gesture to enhance your office efficiency.



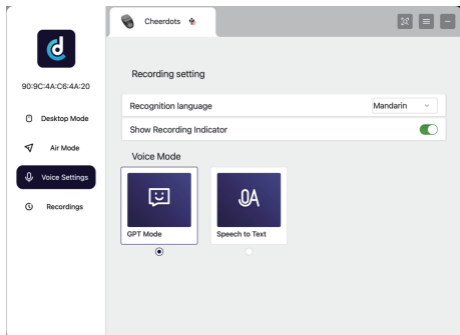
Air Mode

In air mode, you can switch to professional PPT presentation mode. It supports features like spotlight mode and digital light mode,



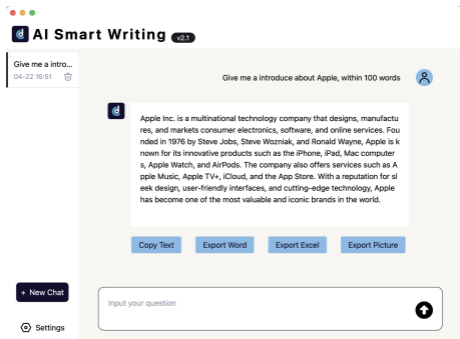
Chat With GPT / Voice To Text

Below is an image of the driver interface where you can select the recognized input languages and choose the voice input mode between GPT conversation mode or voice-to-text conversion mode.



GPT mode: Short press the voice button to wake up/hide the GPT dialog box; Long press the voice button to speak and start voice input. Once the input is complete, the GPT will provide relevant answers.

Voice to text: Long press the voice button to convert voice into text, enabling fast text



AI Recording

Double-click the voice button to start the device recording. Click or double-click the voice button again to turn off the recording.

All recordings are automatically saved and can be converted into text in the system which also provides summaries and key points for easy reference. Share recordings with others by using the "sharing" function. Please refer to the image below for further instructions



90:9C:4A:C6:4A:20

Desktop Mode

Air Mode

Voice Settings

Recordings

Cheerdots

Recordings

List	Time	Content	Controls	
20240221165615	05 s	Hello, Twitter. Wait.	Share	Del
20240221185553	09 s	Hello, you know, right.	Share	Del
20240130111201	05 s	遥遥 hello	Share	Del

<

6

...

>

Save Path

/Users/maker-andrew/Library/Containers/c

Change

Open

Default save location for subtitle cache files

Device Information

SN serial number

Copy

20231116173914

2023-11-16 17:41:42

Audio



Original text

Hello, everyone. So the language currently is English or Chinese. Now lets introduce the new product to share power and the airport is a very powerful device. It can be used as a mouse, a touch PAD, and a laser pointer Record your voice and so meetings. And it will also transcribe your voice into text Then it will generate the summary and the key points of. It can be very helpful.

Summary & Keypoints

Summary:

The speaker introduces a new product that combines multiple functions including a mouse, touchpad, laser pointer, voice recorder, and transcriber. The device can be used for meetings and will generate summaries and key points automatically.

Key points:

1. The new product combines multiple functions into a powerful device.
2. It can be used as a mouse, touchpad, laser pointer, voice recorder, and transcriber.
3. The device is particularly useful for meetings.

Product Parameters

Project	Standards
Name	Cheerdots2
Equipment model	CHP04
Bluetooth connection	BT5.0
Size	60×41×16 (mm)
Weight	70g (±3g)
Input voltage	4.2V
Working current	≤75mA
Battery capacity	450mAh
Usage time	More than 25 days
Working temperature	-10° C ~ 40° C (14° F ~104° F)