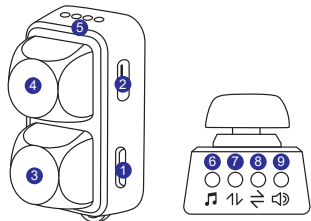


Button diagram



- 1 Turn on key/function switching
- 2 Type-C charging port
- 3 Next/Volume-/Next
- 4 Previous/Volume +/Previous
- 5 Function indicator
- 6 Music mode
- 7 Up and down mode
- 8 Left and right mode
- 9 Audio mode

Battery status



After the power on, the white light flashes green for the battery display

Base settings

Function	How it works
Power on/ battery detection	Press the key for about 1 second, and the white light will light up in turn and then the green light will detect the battery
Bluetooth pairing/ connection	The blue light (firmware) is flashing The green light (firmware) flashes Search for [Free2] in Bluetooth and click to pair Pairing time 5 minutes (automatic shutdown without pairing)
Charging status	Volume lamp beads - red light to green light
Sleep to wake up	Automatically sleep for 30 minutes without operation, and press any button 5 times to wake up
Turn off the lights	Long press the page turn button for 15 seconds to turn off/on the light (can be controlled independently)
Bluetooth reset	Press and hold the power button for 15 seconds, and the red light will flash
Factory reset	Press and hold the power button for 30 seconds, and the red light will flash

Firmware switching

System built-in blue light (firmware) and green light (firmware)

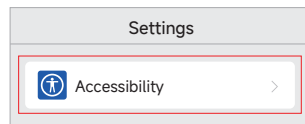
Switching method: Press the key 5 times within 2 seconds to switch the firmware

Switch mode indicator color: blue light, green light

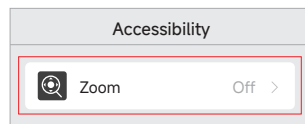
※ After switching the firmware, please click the button next to [Free2] in the "My Devices" list, then click "Ignore this device/unpair", search and pair again

iOS device system settings

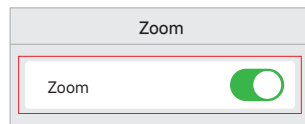
Step1: Open System Settings and click Accessibility



Step2: Click Zoom



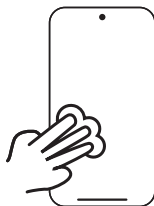
Step3: Turn on the zoom switch



Step4: Switch between normal screens with three fingers

At this time, the iPhone screen will become larger/the iPad screen will appear with a small window

Note: Double tap the screen with three fingers to return to normal



Scan the code to view the tutorial

Blue light firmware

(Mobile phones, tablets, open e-paper books)



Scan the code to view the tutorial

E-paper book (open system)

iReader, BOOX, Hanwang and other open systems
Mode selection: Click the On key to switch to audio mode

※ To read the APP, you need to turn on [Volume Keys to Turn Page] in the settings, and it does not support turning pages up and down



Android phone/tablet reading page turning

Mode selection: Click the On key to switch to audio mode

※ To read the APP, you need to turn on [Volume Keys to Turn Page] in the settings, and it does not support turning pages up and down



Apple iOS phone/iPad tablet reading

Mode selection: Click the On key to switch to left and right mode

※ Not supported in the reading APP settings [Turning page up and down]



Vertical screen short films (TikTok)

Mode Selection: Switch the mode to [Up and Down Mode]

※ On the Apple system, please set up the zoom function first



Music playback/switching

Mode Selection: Switch the mode to [Music Mode]



Take photos/videos (original camera)

Mode Selection: Switch the mode to [Audio Mode]



Green light firmware

(XTEINK X4, KOBO, closed e-paper book)



Scan the code to view the tutorial

E-paper book reader (iReader closed system)

Mode selection: Click the On key to switch to left and right mode

※ Turn on [Volume Keys to Turn Page] in the Reading APP, but it does not support page flipping up and down



Electronic Paper Book Reader (XTEINK X4)

Mode selection: Click the On key to switch to audio mode



Electronic Paper Book Reader (KOBO)

PC PPT, reading, Douyin page turning

Mode selection: Click the On key to switch to up and down mode

※ Libra2 models need to install plug-ins before turning the page, other models please ignore this prompt



Pairing method: When the green light flashes, press the ON key to switch to up and down mode, and search in the device's Bluetooth Click "Free 2" to pair

FCC Statement

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.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.