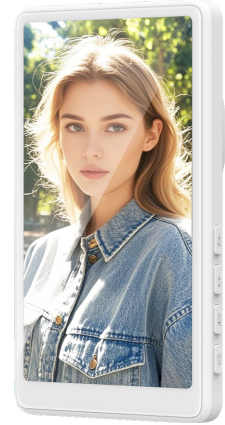


Magnetic Selfie Screen

User Manual



1

Feature Description



Power/screen rotation button:
Long press: to turn on or off the device;
Short press: The screen can be rotated 180 degrees.

Photo/screen mirroring button:
Long press: screen mirroring;
Short press: Take a photo

Brightness reduction/screen zoom button:
Long press: Screen zoom;
Short press: Brightness-

Brightness up/switch between Chinese and English buttons:
Long press: Switch between Chinese and English;
Short press: Brightness+

Important:Charge the device when powered off.

2

CONNECTION GUIDE

Step One:

Swipe down from the top-right corner of your phone screen to open the quick settings panel.

Step Two:

Locate the screen mirroring feature on your phone (for Apple devices, it's called "Screen Mirroring" )., Android phones: "Wireless Screen Mirroring"  Tap to open; Or go to Settings > More Connections > Screen Mirroring.

Step Three:

Locate "A2pro-B53FFA_p2p" in the device search list and click to connect the device.

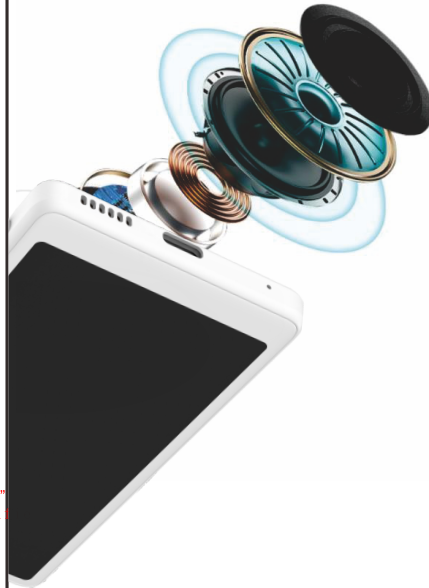


Remind: In case you don't see the "A2pro-B53FFA_p2p" in mobile phone device list, please restart the Selfie Screen and search it again in mobile phone's screen casting.

3

External Spesker

High-fidelity external speaker providing immersive audio experiences with powerful bass, clear vocals, and surround sound. Enjoy an immersive auditory feast anytime, anywhere.



4

Strong Magnetic Suction

The strong magnetic Magasafe has a silicone-fitted design on the outside. It adheres more stably and won't harm the phone. The feel is warm and comfortable. The precise adsorption makes it more convenient to take selfies with the rear camera



5

Usage Scenario



6

Caution:

- 1)Please do not use the selfie screen when charging as it may cause over-current and heat issue.
- 2)For iPhone 4K30FPS/60FPS Recording Bandwidth Limitation Iphone restricts screen mirroring bandwidth during 4K30FPS/60FPS recording to mitigate overheating, which may cause video lag. 1080P recording remains smooth. Please download the Blackmagic Camera app from the App Store to enable seamless 4K30FPS/60FPS recording.
- 3)This device is not compatible with Google Pixel phones;
- 4) This device is just a sharing screen, no sound and no photography function.

We offer you One-year warranty service and this item can be returned in its original condition for a full refund or replacement within 30 days of receipt. Contact us freely if any issues occur, go to Amazon's order page and send us a message, we will offer a proper solution for you at the first time. Kindly don't forget to review our product, your honest review really helps us:

1. Sign into "Amazon.com"
2. Click "Orders"
3. Click "Write a product review"

7

Q&A:

1. Does it record sound too? Does it pick up any audio?
-Yes, sound will be picked up by mobilephone's Mic, and you can hear it in mobilephone when disconnected with selfie screen.
2. Why does the device become warm?
-Similar to smartphone it becomes warm while playing video/game for long time, the video streaming transfer to selfie screen will consume high current and heat, but it will not impact the device usage.
3. How can i save power and last more time?
- you can disconnect the screen and turn it off while you don't take a video or photo.
- 4.Can all smartphones shoot in 4K with this monitor?
-Yes, but you'll need to download Blackmagic Camera app for recording as the iPhone native cameras don't support 4K output with this monitor.

8

Product Parameter

Model No A2 Pro	Power Input 5V-1A
Rated Power 1.85W	Battery Capacity 2000mAh Polymer
Power Input Port TYPE-C	Wireless Network WiFi 2.4G
Screen Size 4.02 inches	Screen Resolution 1136 x 640 Pixels
Screen Viewing Angel IPS Full View	Material ABS+Silicon+Magnet
Screen Dimensions 101.5*58.4*9.3mm	Product Net Weight 86g

Adaptation system:
iOS 9.0+, Android 2.0+, HarmonyOS 3.0+, MagicOS 4.0+ and other compatible smartphones.

9

FCC Warning

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.