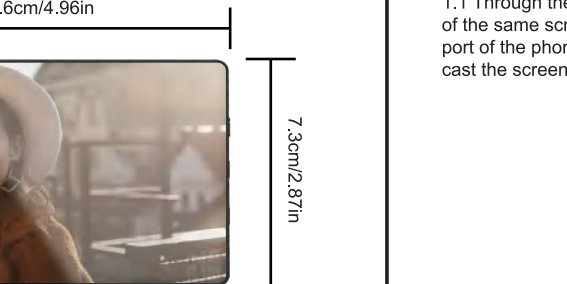
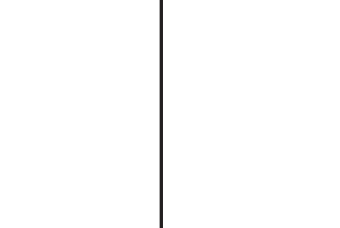
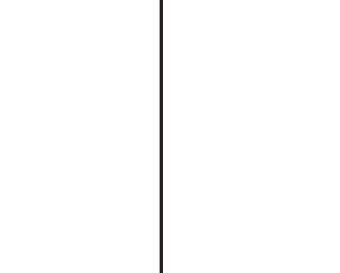
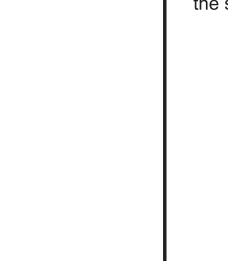
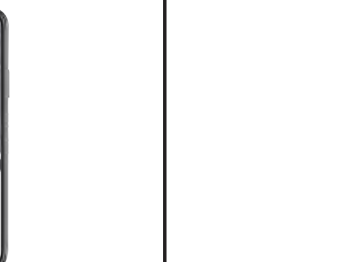
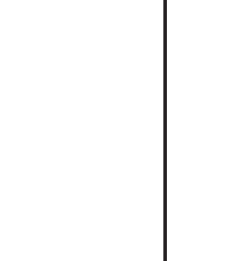
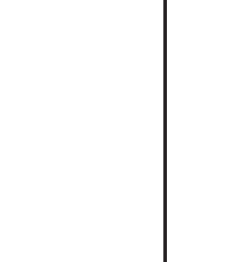
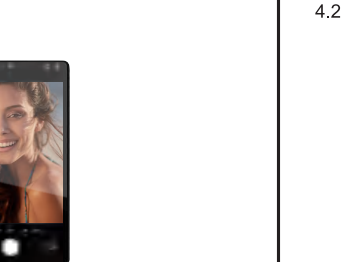
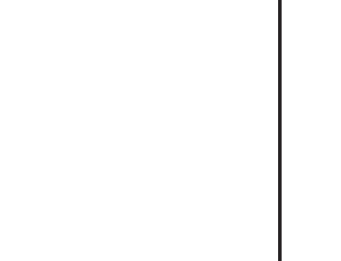
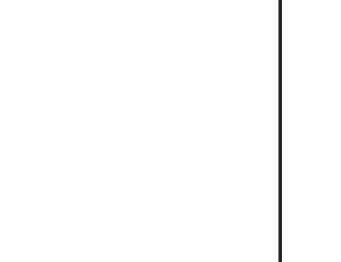
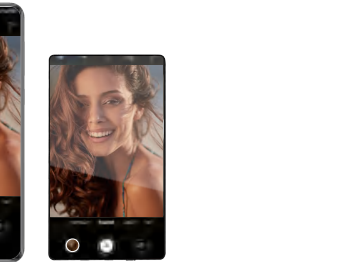
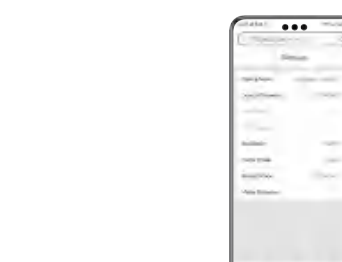
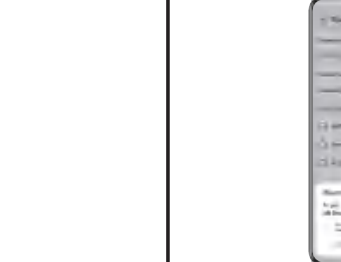
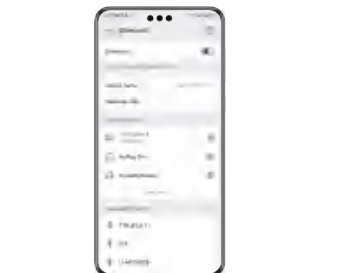


Vlog Screen Cell Phone Instruction Manuals 	USB port type-c charging port  Screen rotation button Adjust screen brightness Switch/mode switching 	Product dimensions  Product Parmeters Model No: VS100 Input: 5V 0.3~1A Power Rating: 2W~5W Power Input Port USB-C(Type-C) Screen resolution: 480X854 pixels Screen Viewing Angle Direction: Full Viewing Angle Screen size: 4.96 inch	Data cable connection tutorial 1.1 Through the equipped cable, connected to the USB port of the same screen device, and then connected to the charging port of the phone, to charge your phone at the same time can directly cast the screen (the process takes about 3-10 seconds to wait)  1.2 Successful screen casting 	Apple cell phone connection tutorial 2.1 Open the cell phone settings, wireless LAN or WIFI menu bar, look for the display corresponding to the SSID account, and enter the PW password to connect, step 1 has been completed!  2.2 Open the "screen mirroring" icon on your phone and click to open it. 	2.3 After clicking on the screen mirror on the phone, the display device SSID account will pop up, click to connect.  2.4 Successful screen casting 	Hot spots on the same screen 3.1 Open the cell phone settings, wireless LAN or WIFI menu bar, look for the display corresponding to the SSID account, and enter the PW password to connect, step 1 has been completed!  3.2 Scan the QR code of the display on your cell phone or open the corresponding website http://xxx.xxx.xxx.xxx. 	3.3 Click OK when the dialog pops up  3.4 When this menu bar pops up, the phone will search for the router WiFi account or hotspot, and confirm the WIFI account and enter the password to confirm the connection. 	3.5 Open the cell phone settings, wireless LAN or WIFI menu bar, the phone and the display is facing the router's WIFI, you can cast the screen.  3.6 Open the "screen mirroring" icon on your cell phone and click to open it. 	3.7 After clicking the screen mirror on the cell phone, the SSID account of the display device will pop up, click to connect.  3.8 Successful casting 	Android phone connection tutorial 4.1 Open the phone screen down to find the wireless casting options, and then click on the wireless casting exhibition  4.2 The phone prompts to turn on WLAN and Bluetooth, click on the open 	4.3 Cell phone prompt: wireless casting screen is searching for available devices (due to environmental signal interference factors in the search process takes about 3-10 seconds to wait)  4.4 Click the cell phone to search the corresponding VS100 device name, wireless connection is casting screen. (The search process takes about 3-10 seconds due to signal interference in the network environment.) 	4.5 You can cast the screen successfully.  Display device management settings 5.1 Scan the QR code of the display on your cell phone or open the corresponding URL of the QR code http://xxx.xxx.xxx.xxx 	5.2 Click to cancel the pop-up dialog, enter the device management interface of the same screen device, click Settings  5.3 Setting name: can be customized Set password: default 12345678, can be customized WIFI channel: can be switched 1-11 	Steps to connect the remote control to your cell phone 6.1 Turn on the remote control switch (blue light blinking)  6.2 Find the cell phone Bluetooth option and turn on Bluetooth (at this time, the cell phone is searching for the corresponding remote control device, due to environmental signal interference factors, the search process will take about 3-10 seconds to wait) 	Warranty Overview 30 DAYS QUALITY GUARANTEE: If any quality problem occurs within 30 days, you can return or exchange the product. Refunds will be processed upon receipt of the return. ONE YEAR WARRANTY: The product is warranted for one year from the date of purchase. For assistance, please contact the after-sales service department at the email address below. CUSTOMER SUPPORT: For assistance with returns, exchanges, or warranties, please email our Customer Support Center. We will provide a solution in a timely manner. If you have any questions, please contact our after-sales support center via Email: customer_us@outlook.com
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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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.