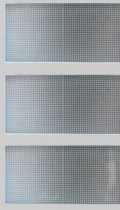


LED Display Vertical folded

Included:



Construction



LED Modules



Tools



Screws



Modules Connecting Cable



Flightcase



Power cable



Connecting cable



Internet cable



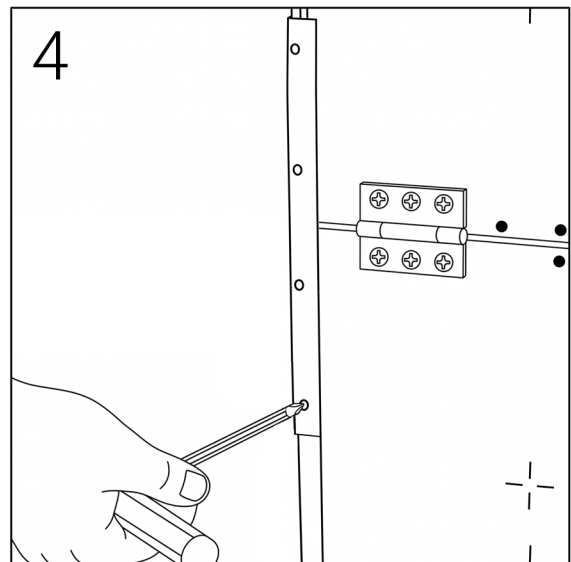
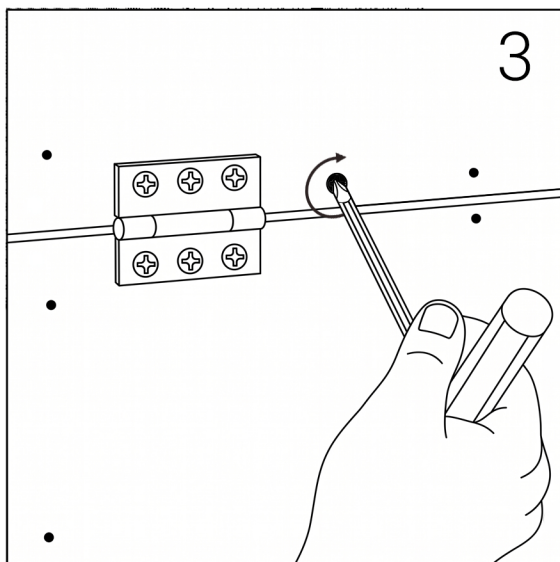
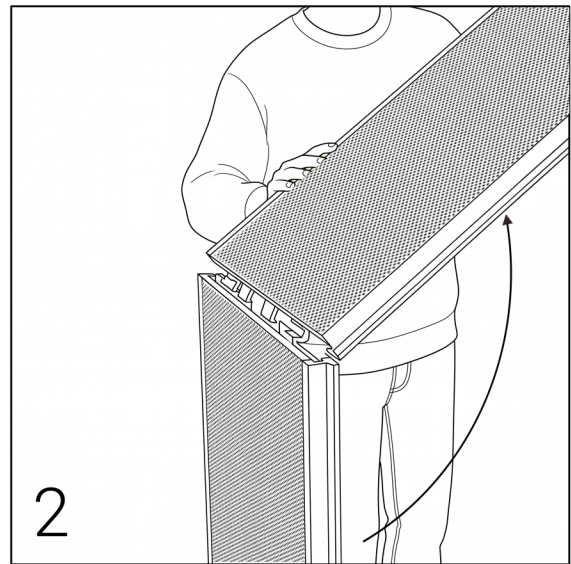
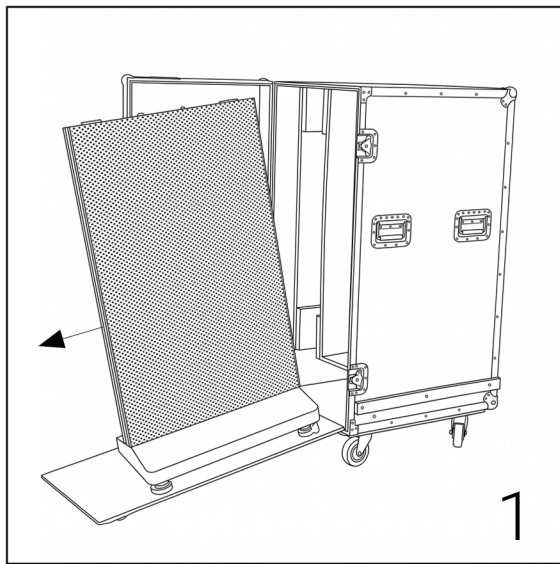
Audio cable



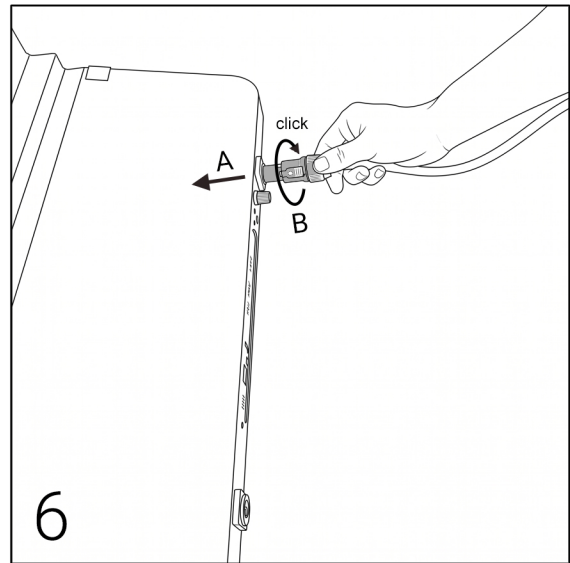
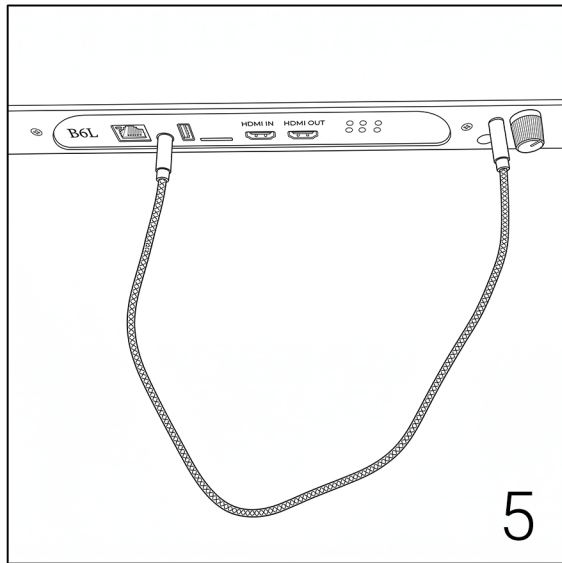
HDMI cable

User manual

Before starting using the machine, please read this manual carefully to understand the use of the machine and precautions!



LED Display Vertical folded



Warning!

- * Only the original power adapter accessories can be used.
- * The gaps and openings on the machine are used for ventilation and heat dissipation, do not plug or cover up these gaps and openings.
- * Do not use or store the machine in dusty, humid, high-temperature environment.
- * When the machine fails, do not disassemble and repair it by yourself, contact the original factory or dealer to solve it.
- * In rainy weather or when you do not use this machine for a long time, please unplug the power cord.
- * When using, please do not place the machine on the edge of the table or where children can easily reach it to avoid damage or injury to the machine to the kids.
- * Do not squeeze the display during transportation, and do not use sharp objects or hard objects to hurt the display, so as not to cause damage to the display.
- * Please use a dry soft cloth or a soft cloth slightly dipped in soft cleaning to clean the machine. Do not use any kind of solvent such as alcohol or gasoline, other wise it may damage the surface treatment layer.
- * Make sure children understand the dangers of climbing this product. Dropping or shipping this product can cause serious life injury.
- * Be sure to organize the cable connected to the product in time to avoid tripping pulling or grabbing.

Step 1: Open the flight case and take out of the machine

Step 2: Unfold the folded screen

Step 3: Operate on the left and right two hexagonal holes and screw in with the hexagonal wrench to secure the top and bottom screen.

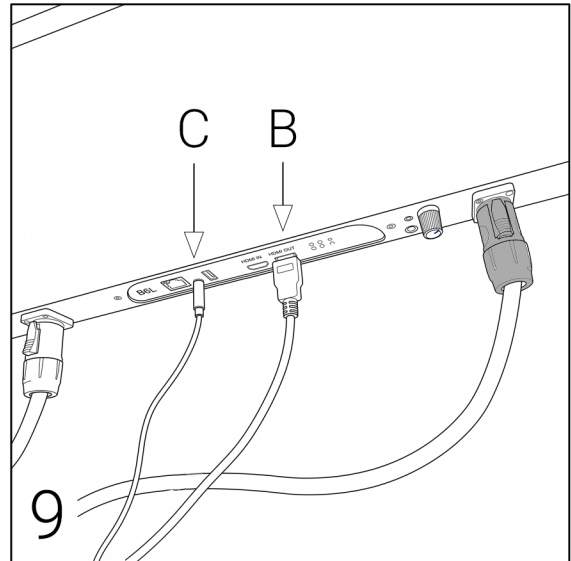
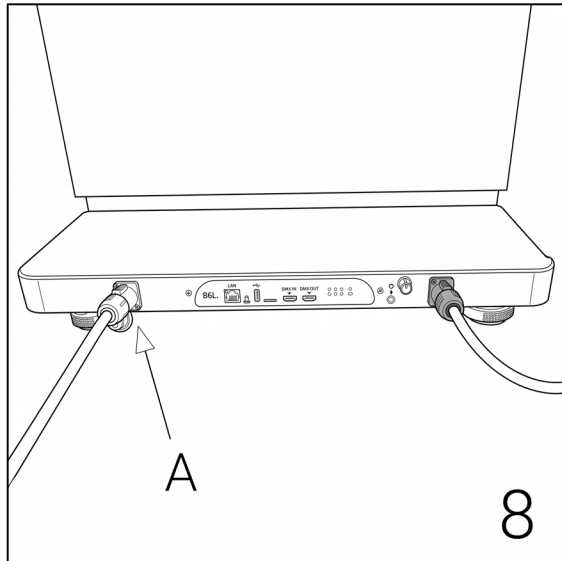
Step 4: Install the long metal board at the back of the accessories to enhance the stability

Step 5: Plug-in the cable to machine and twist it to lock

Step 6: Connect the audio cable

LED Display Vertical folded

Connecting multi-devices:



Step 7: Use the connecting cable to connect next device (A)

Step 8: Use HDMI cable to connect next device (B)

If needs to connect with external speaker, one end of audio cable connects on the left interface on device, the other end connects to speaker. (C)

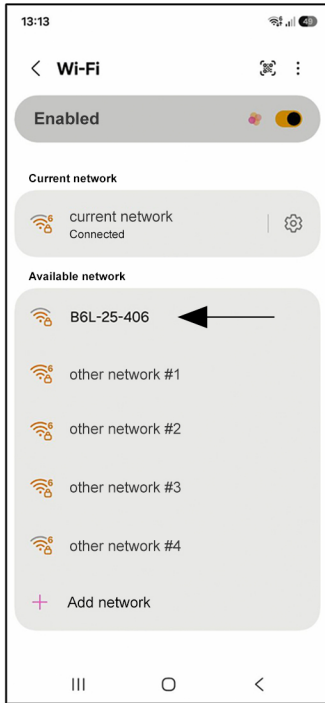
Application installation

To start Your work and upload materials, download and install application “LedArt” to your phone from Appstore or Google Store

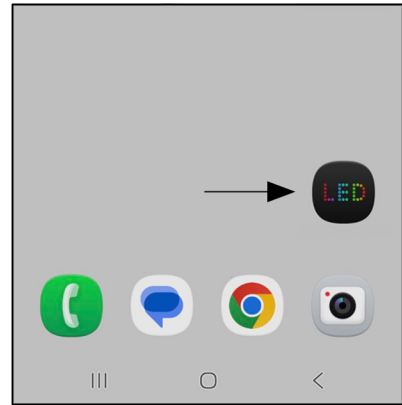
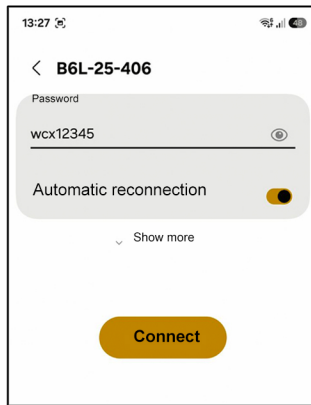


LED Display Vertical folded

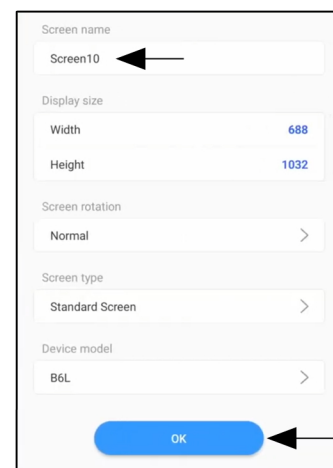
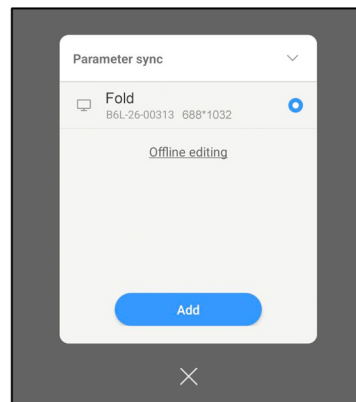
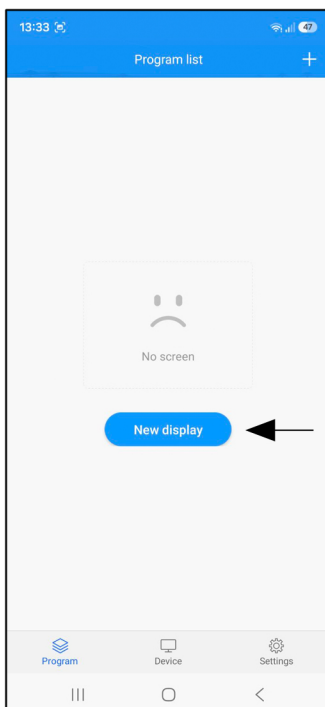
Application installation



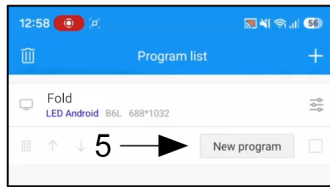
1. Open “Settings” in phone, enter Wi-Fi Settings.
2. Find the wireless network “B6L ..” and connect.
As password, type: wcx12345
3. Click “Connect”
4. You are now connected to Your display.
5. Enter the application LedArt



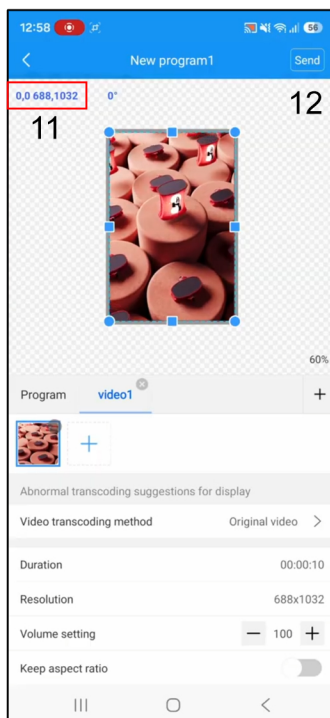
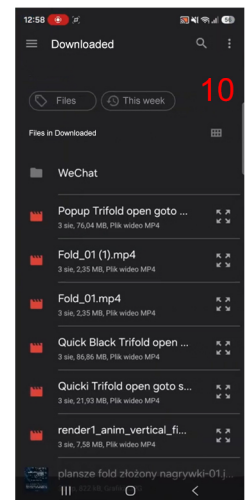
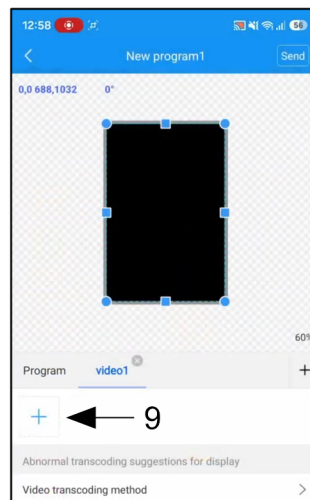
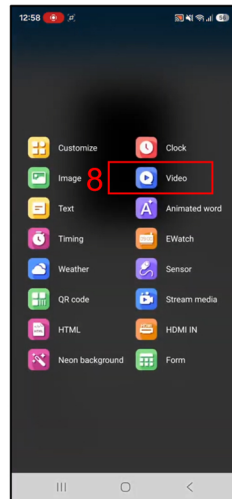
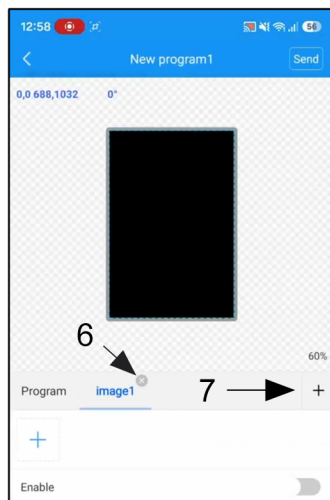
Program editing and settings



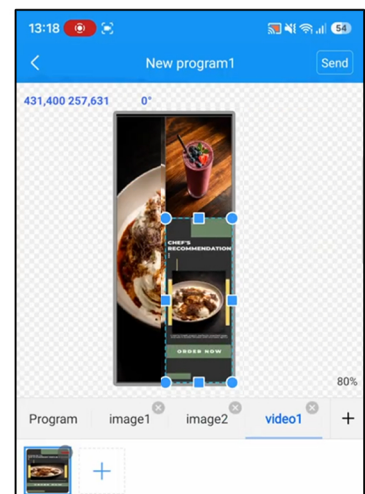
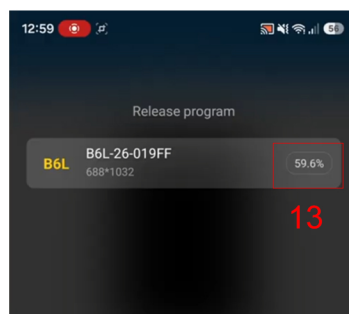
LED Display Vertical folded



5. Tap "New program" to start editing the file
6. Default media type is "Image", remove it to change.
7. Tap "Plus" to choose the media type
8. Tap "Video" to add video media to display
9. Tap "Plus" to choose the media file to edit (10)



11. Your video is ready to be sent to display.
TIP- You can manually set the size and position of the video by entering the position for the x and y axes. You can also manually move the image with your finger relative to the screen, scale it or stretch it using the blue manipulators.
12. When project is ready, tap "Send" to send it to device.
13. Wait until the media is fully uploaded. Done!



You can add various image and video files, combine them on one screen, and move and scale them freely. After editing, click "Send" to send the image and verify the result on the screen. Have fun!