

Instruction Manual

Congratulations to your purchase on our engineered, quality products. We are happy to see that you are enjoying and experiencing our products. All products purchased from us are guaranteed to keep in good warranty. Please contact the shop or dealer where you buy if you face any problems during using.

Android Rear Seat Entertainment System

It is an car display without built-in lithium battery, so it can't be charged , It is powered by the DC connector at the rear of the display.

In the car, you can plug in the cigarette lighter connector; supply power a voltage of 12V.

friendly reminder:When you receive the product, connect to WiFi first, update the Google Store, and download the APP.

Please read this instruction manual carefully before operation

OPERATIONG	ANDRIOD 12
RAM	8G
ROM	128G
DISPLAY	14 INCH HD TOUCH SCREEN
RESOLUTION	1920*1200
WF	SUPPORT WIFI+MOBILE PHONE HOTSPOT
EXPANSION PORT	TF CARD SLOT*1 (EXTENDSD STORAGE MAX 128G)
BATTERY	NO BATTERY
POWER VOLTAGE	DC4.0 12V/2A
PRODUCT DIMENSIONS	32.5CM×22CM×1CM

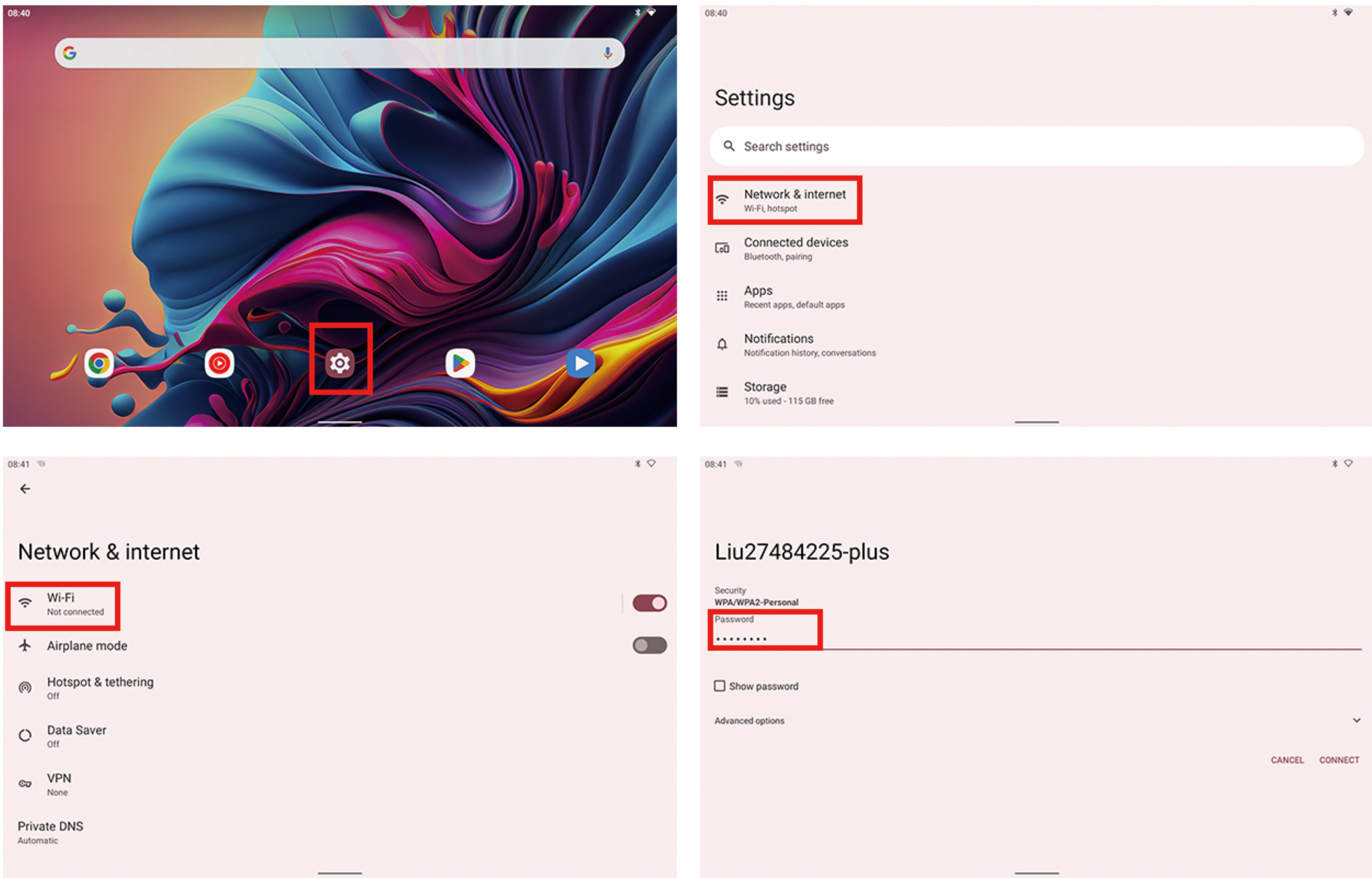


- ① Volume down
- ② Volume increase
- ③ Power button (long press for 3-5 seconds)
- ④ Power supply interface -12V

(1)

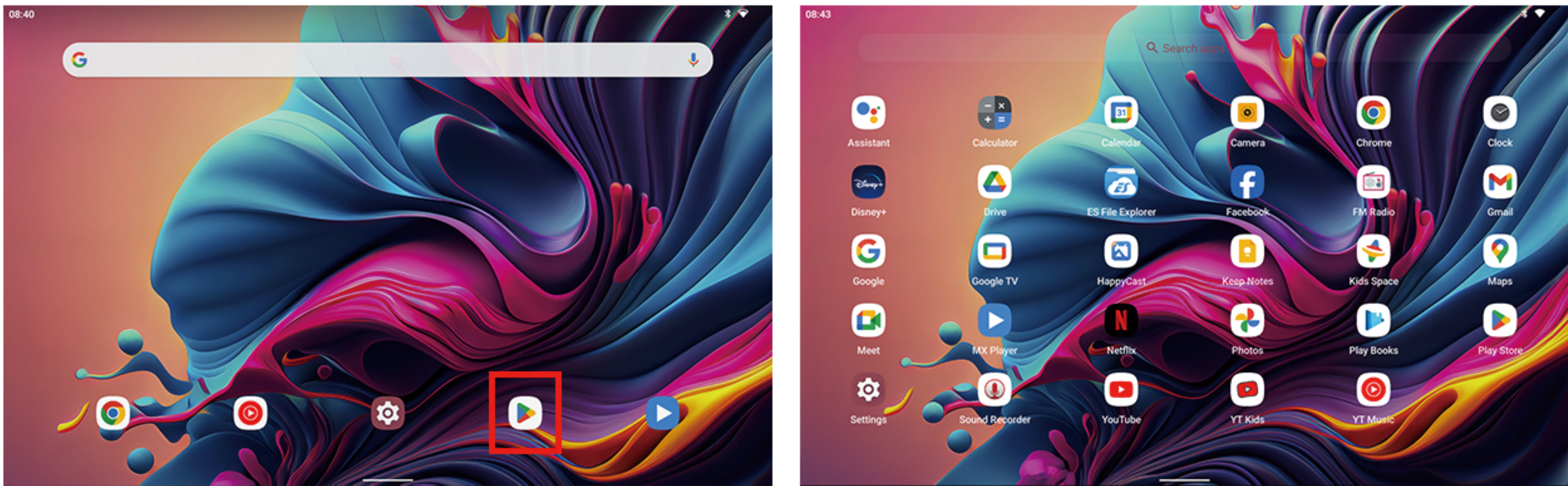
WiFi settings

Enter Settings - Open Network and Internet - Click WLAN, the system will automatically search nearby WiFi, select the WiFi you want to join, click WiFi name, enter password and click Connect, as shown below:

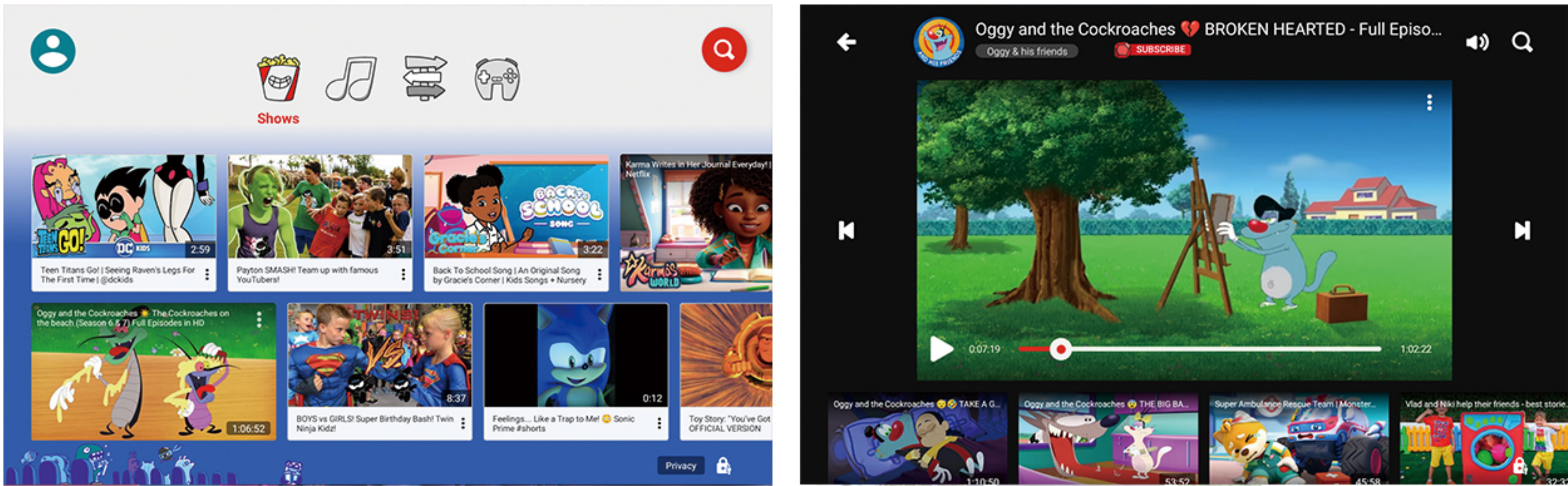


APP download and playback

After connecting to the network, you can use the App Store to download the app:



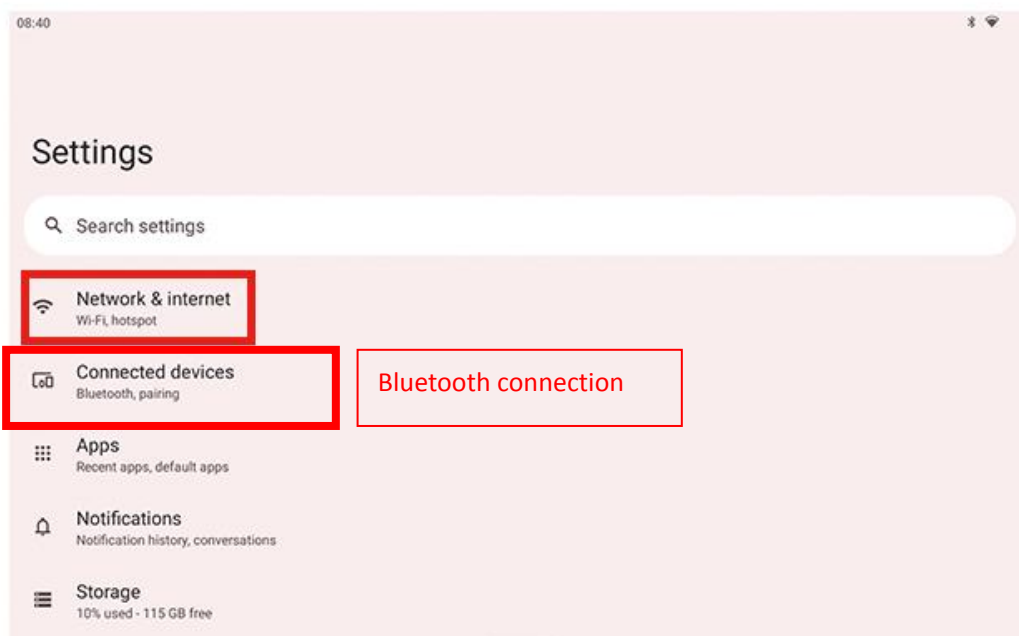
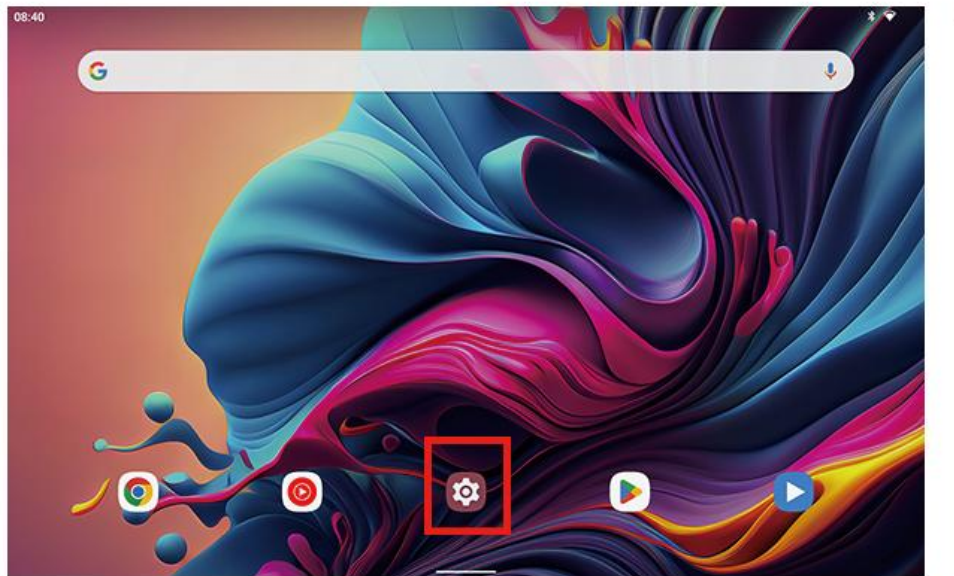
Download and install the app, and you can directly click to play it online



(2)

Bluetooth Setting

Enter setting -open Network and Internet -Click Bluetooth- the system will automatically search nearby Bluetooth, select the Bluetooth you want to join, click Bluetooth name, enter password and click Connect.



Product accessories

 <p>Adjustable bracket</p>	
 <p>Machine</p>	 <p>ACC power cord</p>
 <p>Cigarette lighter power cord</p>	 <p>Screwdriver</p>

Bracket installation steps

1. Unscrew the screws on the bracket cover
2. Raise the seat headrest and adjust the position properly

T



3. Tighten the screw (do not tighten the screw in this step)
4. After adjusting the height of the headrest, tighten the screws again



5. Plug in the machine and lock the bracket lock



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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2BFI2-TC14001