

How to use the local SIM card

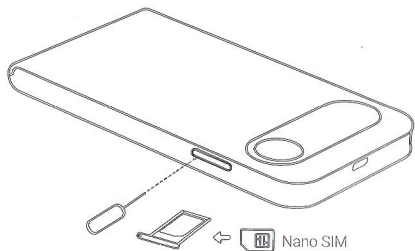
1. Bind L.O.V.E. Baby Pod

>Download the L.O.V.E. WIFI App, register an account within the App, and bind your L.O.V.E. Baby Pod device. (Refer to steps 1 to 3 in the procedure to use L.O.V.E. WIFI services).

2. Insert SIM card into L.O.V.E. Baby Pod

>The device runs in ESIM mode by default, but it also supports local hard SIM cards.

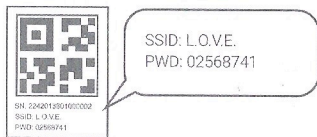
>Insert and remove the SIM card when the device is off. As shown in the picture below, use the card pin to remove the card holder on your L.O.V.E. Baby Pod device, and then insert the SIM card (only supports Nano SIM cards).



3. Connect Wi-Fi

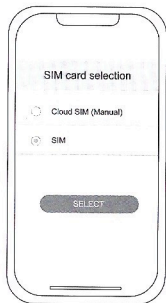
>Find the Wi-Fi name and password on the back of the device

>Open the wireless network search of your phone and connect



4. Choose to use SIM card

>Open the App, click the [⋮] icon on the [Device Management] page, select the [Network Switch] function, and select the [SIM] option.



Warning

Specific Absorption Rate (SAR) information. SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value, in general, the closer you are to a wireless base station antenna, the lower the power output.

EU Regulatory conformance

The device complies with RF specifications and when used with an accessory that contains no metal and that positions the device a minimum of 0.5cm from the body. The SAR limit adopted is 2.0W/KG averaged over 10 grams of tissue. The highest SAR value reported for the device when properly worn on the body is 1.250 W/KG complies with the limit. Hereby, L.O.V.E. Wifi declares that this device is in compliance with essential requirements and other relevant provisions of Directive (RED) 2014/53/EU.

FCC Regulatory conformance

Before a new device can be made available for sale to the public, it must be tested and certified by the FCC that it does not exceed the exposure limit established by the FCC. Tests for each device are performed in positions and locations as required by the FCC. The device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when hotspot (10mm) is 1.366W/kg.

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.