

The diagram illustrates the Redmi 5 Plus smartphone. The front view shows a screen with a black bezel, displaying the time 02:00 and the date Saturday, August 16. Below the screen is a single circular home button. The back view shows a black rear panel with a camera lens and a flash. Labels indicate the following components:

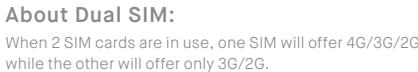
- Volume Buttons (on the left side)
- Power Button (on the right side)
- USB Port (at the bottom)
- Tray 1 Nano-SIM (top left of the SIM tray)
- Tray 2 Nano-SIM (top right of the SIM tray)
- Nano-SIM (bottom left of the SIM tray)
- Micro SD (bottom right of the SIM tray)

Long press the power button to turn on the device.  
Follow the on-screen instructions to configure the device.

Visit our official website: [www.mi.com](http://www.mi.com)

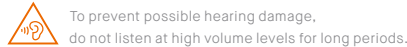
Redmi 5 Plus is pre-loaded with MIUI, our customised Android-based OS. MIUI is frequently updated and user friendly features are added based on suggestions from over 200 million global active users. Visit [www.miui.com](http://www.miui.com) for more information.

Tray 1 supports Nano-SIM card;  
Tray 2 supports Nano-SIM card / Micro SD card.



To safely recycle your device, please use return and collection systems or contact the retailer where the device was originally purchased.

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.  
DISPOSE OF USED BATTERIES ACCORDING TO INSTRUCTIONS.



This device may be operated in all member states of the EU.  
Observe national and local regulations where the device is used.  
This device is restricted to indoor use only when operating in 5150  
to 5350Mhz frequency range in following countries :

Ensure the power adapter used meets the requirements of Clause 2.5 in IEC60950-1/EN60950-1 and has been tested and approved according to national or local standards.

Manufacturer :

The Rainbow City of China Resources, NO.68, Qinghe Middle Street, Haidian District, Beijing, China 100085

This mobile phone offers the following frequency bands in EU areas only and maximum radio-frequency power:

GSM 900: 35 dBm  
GSM 1800: 32 dBm  
UMTS band 1/8: 25 dBm  
LTE band 1/3/7/8/20/38/40: 25.7 dBm  
Bluetooth: < 20 dBm  
Wi-Fi 2.4GHz band < 20 dBm  
Wi-Fi 5GHz band < 20 dBm

This mobile phone 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.

This mobile phone 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.

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR.

The SAR limit set by the FCC is 1.6W/Kg. For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and be positioned a minimum of 1.5 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the device at the ear, position the handset a minimum of 1.5cm from your body when the device is switched on.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device has an electronic label for certification information, to access it , please select Settings> About Phone >Verification.

Model: MEG7  
SAR 10g limit: 2.0W/Kg, SAR Value: Head: 1.013 W/Kg,  
Body: 1.470 W/Kg (5mm distance).  
SAR 1g limit: 1.6W/Kg, SAR Value: Head: 1.19 W/Kg,  
Body-worn: 0.89W/Kg (15mm distance).  
Hotspot: 1.06 W/Kg (10mm distance).

Install the adapter near the device in an easily accessible position.

Xiaomi Communications Co., Ltd.  
Model: MEG7  
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