Basic safety information

- Before using the device, read the safety information for proper and safe use.
- Use of power sources, chargers or batteries recommended by the manufacturer may result in fire, explosion and other dangerous consequences.
- Use manufacturer-licensed accessories that are compatible with this model.
- The operating temperature of the device is 0 °C ~ 40 °C, an ambient temperature above or below the specified temperature may cause the unit to malfunction.
- If a non-removable battery is used in the device, to avoid damaging the device or battery, do not attempt to replace the battery yourself. The battery can only be replaced by an authorized service center.
- Charge the device only with the charger, specified by the manufacturer, using chargers with different voltage settings may lead to the leakage of the current, fire or damage to the phone or charger.
- After reaching full charge, disconnect the phone from the charger, and pull the charger out of the socket. The time for continuous charging should not exceed 12 hours.
- Do not dispose of the used battery with household waste, improper disposal of the battery may result in fire and explosion. When disposing of the device, battery and other components, comply with the relevant local regulations.
- Do not disassemble, bump, compress the battery and throw it into an open flame.

- Do not short-circuit the metal contacts of the battery, this can lead to risk of a short circuit. Do not allow the battery to overheat, this may result in burns and other injuries;
- Do not leave the mobile phone in places with a high temperature, overheating of the battery can lead to its explosion;
- To prevent electrolyte leakage, overheating and explosion, do not disassemble, do not hit, do not squeeze the battery;
Thank you for using the Mi Phone Redmi 5 Plus

Turn the device on by pressing and holding the Power button for a few seconds. After that, configure your Redmi 5 Plus according to the instructions on the screen.

Find out more
Visit www.mi.com and find out more information about the product.

MIUI
Redmi 5 Plus is equipped with the operating system MIUI, which is a general choice of 200 million users, has even more ergonomic functions, weekly updates, provides you with even better experience of use. Visit www.miui.com and find out more.

VIP-users of Xiaomi
Visit uvip.xiaomi.cn to confirm the status of Xiaomi VIP-user, enjoy exclusive privileges during the purchase, delivery, after-sales service, customer service, etc.

Installed apps
MIUI provides complex system applications, as well as popular third-party applications that serve different areas of your daily use. Visit http://www.miui.com/res/doc/bundles.html and find out all information about the preinstalled applications.
SIM-card socket:

- Card socket 1 supports Nano-SIM;
- Card socket 2 supports Nano-SIM/microSD;

Instructions for using two SIM cards:

- It is not possible to use two SIM cards of China Telecom at the same time, in this case one SIM card will work in the 4G network, the other SIM card will not work.
- In other cases, you can optionally combine SIM cards, any of the SIM cards can be selected to work on a 4G network, another SIM card will work on a 2G network.

User`s manual

To get acquainted, open "Phone settings> About phone> User's guide"; or "Phone settings> About phone> User's guide".
Xiaomi mobile phone warranty card

User data
Name and surname: ___________________ Phone: _________________________
Email: ___________________ ZIP: _________________________
Address: _______________________________________________________________

Device data
Model: ______________________________________________________
IMEI/SN/MEID: _________________________________________________________

Seller data
Store address: ______________________________________________________
Store phone: _______________________________________________________
Receipt number: _______________________________________________________
Date of purchase: _______________________________________________________
Stamp of the seller
**Service Policy**

Xiaomi undertakes to provide the buyer, who purchased Xiaomi mobile phone, warranty services under the "Provision of liability for the repair, replacement and return of mobile phones."

For a more detailed service policy, see the official Xiaomi website, under the "After-sales Service Policy" section:

**Notice!**

The buyer must require the Xiaomi official service center to have a repair report, which is proof of the provision of service, and store it properly.

Scan QR-code to get manual
To avoid damage to your hearing, do not listen to music at high volume for a long time.

**Notice**

- Adhere to the relevant requirements and legislation, do not use a mobile phone in the following places.
- For example, it is forbidden to use a mobile phone near petrol stations, chemical stores and other places with the presence of flammable and explosive fumes of petrochemicals and chemicals.
- Do not use your mobile phone in operating rooms, emergency rooms or intensive care units to prevent interference with medical devices, or use a mobile phone near pacemakers, hearing aids, cochlear implants, and other medical equipment. An the plane, observe the rules of aviation security, turn off the mobile phone.
- Follow the rules and regulations for the safety of using a mobile phone while driving.
- During a lightning storm, do not use the mobile phone outdoors to avoid lightning strikes.
- Do not use your mobile phone to make calls while charging the battery.
- Do not use chargers in the bathroom or other places with high humidity, as this may result in electric shock, bodily injury, fire and damage to the charger.
- Adhere to legal requirements that clearly prohibit the use of mobile phones in certain locations.
Attention!

To update the mobile phone operating system, use the built-in system update function or use the services of the official Xiaomi after-sales service branches. Using other methods of updating the system can lead to device malfunction or loss of user data, as well as damage to system security, and lead to security risks.

Presence of hazardous materials

<table>
<thead>
<tr>
<th>Name of component</th>
<th>(Pb)</th>
<th>(Hg)</th>
<th>(Cd)</th>
<th>(CR 6+)</th>
<th>(PBB)</th>
<th>(PBDE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Smartphone body</td>
<td>X</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
</tr>
<tr>
<td>Battery</td>
<td>X</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
</tr>
<tr>
<td>Charger</td>
<td>X</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
</tr>
<tr>
<td>Accessories</td>
<td>X</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
<td>O</td>
</tr>
</tbody>
</table>

O: The content of this harmful and toxic material in all homogeneous materials of this component is within the requirements of standard GB / T 26572.
X: the content of this harmful and toxic material in at least one of the homogeneous materials of this component exceeds the limits of the requirements of the standard GB / T 26572.
(This product complies with the European Union RoHS Directive on Restriction of Hazardous Substances: there is currently no proven technology that would replace or reduce the use of lead in electric ceramics, optical glass, alloy steel or copper alloys.)
A safe service life is the period, during which, under normal operating conditions, dangerous substances or elements contained in the smartphone (except for the battery) and its accessories will not be allocated outside, as well as the period during which the use of this product does not lead to serious pollution of the environment, will not cause serious damage to the health of the user and material values.

Safe battery life in the conditions specified in the manual is 5 years.

The maximum value of the specific absorption coefficient of electromagnetic energy (SAR) of this product is less than or equal to 2.0 W/kg, which corresponds to the requirements of state standard GB21288-2007. For acquaintance with the legal information read: "Settings - About phone - Legal information".

Xiaomi Mobile Phone User Guide
Xiaomi Communication Technology Co., Ltd.
Digital mobile phone TD-LTE
All rights reserved by Xiaomi Inc.