Philips S329

Congratulations on your purchase and welcome to Philips!

To get the most of your product and enjoy all Philips has to offer, register your product at:

www. philips. com/mobilephones

For futher information, read the complete user manual, please access:

www.philips.com/support

Note:

- Please read the safety instructions in the "Safety & Precaution" section before use.

Tips:

- Philips continuously strives to improve its products. Due to software upgrading, some contents in this user guide may be different from your product. Philips reserves the rights to revise this user guide or withdraw it at any time without prior notice. Please take your product as standard.

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Note:

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Your Phone

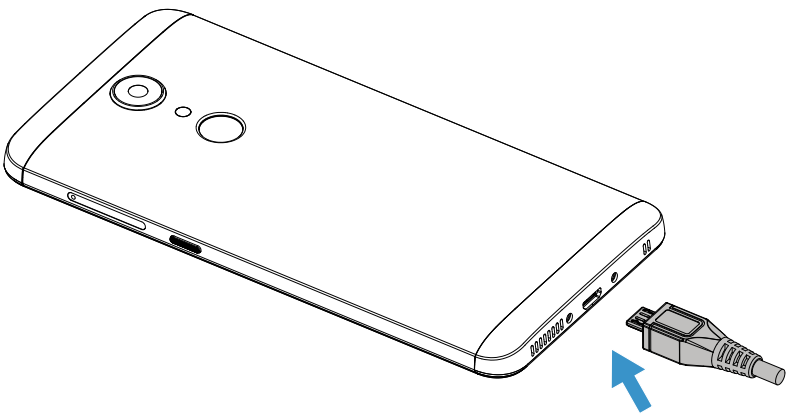
Headphone jack
SIM card / SD card holder
Side volume key
Power key/ Lock key
Touch screen
Charger/Micro USB port connector
4G G 8:00
Google
8:00
WED, MAR 29
Google
Gallery
Camera
Play Store

Assembling and Charge

Insert the SIM card.

Insert the SD card (Maximum: 32GB).

Charge the battery.



Tips:

- You can use the phone while it is charging.
- Keeping the charger plugged to the mobile phone when the battery is fully charged will not damage the battery.
- If a fully charged mobile phone left unused, it will lose its power over time.
- If a mobile phone is being used for the first time or the mobile phone has not been used for a prolonged period, it may take longer time to recharge.

Use your phone

Turn your phone on and off

1 Press and hold power key to turn on your phone.
2 To turn off your phone, press and hold power key and then select **Power off**.

Keys

Learn about the main keys.m

Key	*Definition*	*Function*
	Power	Press and hold to power on/off. Press to turn on/off the screen display. Hold to access the Phone options, choose Power off, Airplane mode, mute, vibrate, or general mode.
	Home key	Return to the home screen.
	Option key	On the home screen, click once to open multi-tasking function, which can allow users close the applications quickly, click twice to open the most recently used application.
	Back key	Return to the previous screen or exit.
	Side volume key	Adjust the ringer volume while in standby mode or adjust the voice volume during a call. When receiving an incoming call, briefly press down either volume key to mute the ringtone.

Home screen

From the Home screen, you can view your device's status and access applications.

The Home screen has multiple panels. Scroll left or right to view the panels on the Home screen.

Notifications panel

When you get a new notification, you can open the Notifications panel to see what event notification or new information you have received.

- To open the Notifications panel, press and hold the status bar, then slide one finger downward. If you have several notifications, you can scroll down the screen to see them all.
- To hide the panel, drag the bottom of the panel upwards.
- To delete the notifications, press on the notification and slide towards left.

Access applications

- Scroll left or right to another screen, select an application.
- Press ◁ to return to the previous screen, press ○ to return to the home screen.

Manage applications

- In idle screen, tap **Settings** >**Apps**.
- Enter into an app, you can tap **DISABLE/ UNINSTALL** or **FORCE STOP**.

Make a call

1. In the application list, tap .
2. Dial the number directly or choose one number from the filtered list that have matching digits.

3 Make a voice call.
4 Tap to end the call.

Send a message

1 In the application list, tap .
2 Tap New message .
3 Enter the number or tap to select the number from phonebook.
4 Select the text field and enter your message text.
5 Press to add a subject for the message or attach a file(Pictures, Videos, Audio or Slideshow).
6 Tap to send the message.

Note:

- Copyright protected pictures and sound cannot be sent by MMS.

Safety & Precaution

Precaution

Keep your phone away from small children

Keep your phone and all accessories out of the reach of small children. Small parts may cause choking or serious injury if swallowed.

Radio Waves

Your phone transmits/receives radio waves in the GSM: 900/1800/850/1900MHz

CDMA: 800/1900MHz

WCDMA: Band/I /II/V/VIII

CDMA 2000: Band Class (0 - 10)

TD-SCDMA: B34/B39

LTE FDD: B1/B3/B7/B8/B20

TD-LTE: B38/B39/B40/B41 (2555-2575 MHz/2575-2635 MHz/2635-2655 MHz)

NFC: 13.56MHz

WLAN(WAPI): 2.4GHz/5.8GHz/ 5.1GHz

BT: 2400-2483.5MHz.

Check with the vehicle manufacturer that electronic equipment used in your vehicle will not be affected by radio energy.

Switch off your phone...

Turn off the phone when in an aircraft. The use of mobile phones in an aircraft may be dangerous for the operation of the aircraft, disrupt the mobile phones network and may be illegal.

In hospitals, clinics, other health care centers and anywhere else where you may be in the close vicinity of medical equipment.

In areas with a potentially explosive atmosphere (e.g. petrol stations and also areas where the air contains dust particles, such as metal powders).In a vehicle transporting flammable products or a vehicle powered by liquefied petroleum gas (LPG). In quarries or other areas where blasting operations are in progress.

Your mobile phone and your car

Avoid using your phone while driving and obey all regulations that restrict the use of mobile phones while driving. Use hands free accessories to increase your safety when possible. Ensure that your phone and car kit do not block any air bags or other security devices fitted in your car.

Handle your phone carefully and sensibly

For the optimal and satisfactory operation of the phone you are recommended to use the phone in the normal operating position.

- Do not expose your phone to extreme temperatures.
- Do not immerse the phone in any liquid; if your phone is damp, switch it off, let it dry for 24hrs before using it again.
- To clean the phone, wipe it with a soft cloth.
- In hot weather or after prolonged exposure to the sun (e.g.,behind a window or a wind screen), the temperature of your phone's casing might increase. Be very careful in this case when picking up your phone and also avoid using it with an ambient temperature over 45°C or under 5°C.

Protect batteries from damage

You should only use Manufacturer Authentic Accessories, as the use of any other accessories may damage your phone and may be dangerous, and will make all guarantees for your Philips phone null and void. The use of an unspecified type of battery may also cause an explosion.

Make sure damaged parts are replaced immediately by a qualified technician and that they are replaced with genuine manufacturer replacement parts.

- Your phone is powered by a rechargeable battery.
- Use specified charger only.
- Do not incinerate.
- Do not deform or open the battery.
- Do not allow metal objects (such as keys in your pocket) to short circuit the battery contacts.
- Avoid exposure to excessive cold or heat (>60°C or <-20°C), moisture or caustic environments.

Environmental care

Remember to observe the local regulations regarding the disposal of the packaging materials, exhausted batteries and old phone and please promote their recycling.

: The labeled packaging material is recyclable.

: A financial contribution has been made to the associated national packaging recovery and recycling system.

: The plastic material is recyclable (also identifies the type of plastic).

Hearing Protection

When listening to music, adjust the volume to a moderate level.

Continuous exposure to high volume may impair your hearing. It is recommended to keep it away from your body and head at least 15mm during operation.

WEEE Marking in the DFU: "Information to the Consumer"

Disposal of your old product

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 2002/96/EC

Please inform yourself about the local separate collection system for electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

Safety Information and Notices

Failure to comply with the following precautions may be dangerous or illegal.

Never attempt to disassemble your device. You alone are responsible for how you use your device and any consequences of its use.

As a general rule, always switch off your device wherever the use of a device is prohibited. Use of your device is subject to safety measures designed to protect users and their environment.

Do not use your device in damp areas (bathroom, swimming pool…). Protect it from liquids and other moisture.

Do not expose your device to extreme temperatures higher than + 45°C.

Do not leave your device within the reach of small children (certain removable parts may be accidentally ingested). Please carefully read and observe the terms below:

Distance of operation

This device model has been tested and meets radiofrequency exposure guidelines when used as follows:

- Against the ear: Place or receive a device call and hold the device as you would a wire line telephone.
- Body worn: When transmitting, place the device in a carry accessory that contains no metal and positions the device a minimum of 0.5 cm form your body. Use of other accessories may not ensure compliance with radiofrequency exposure guidelines. If you do not use a body worn accessory and are not holding the device at the ear, position the device a minimum of 0.5 cm from your body,
- Data operation: When using a data feature, position the phone a minimum of 0.5 cm from your body for the whole duration of the data transmission.

Adapter

Adapter shall be installed near the equipment and shall be easily accessible.

Sound pressure safety

Use carefully with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.

Caution

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Proper use

As described in this manual, your device can be used only in right location. If possible, please do not touch the antenna area on your device.

Tips

Pacemakers

If you have a pacemaker:

- Always keep the phone more than 15 cm from your pacemaker when the phone is switched on, in order to avoid potential interference.
- Do not carry the phone in a breast pocket.
- Use the ear opposite to the pacemaker to minimize the potential interference.
- Switch off your phone if you suspect that interference is taking place.

Hearing aids

If you are a user of a hearing aid, consult your physician and hearing aid manufacturer to learn whether your particular device is susceptible to cellular phone interference.

How to prolong the battery life of your phone

To have your mobile phone function properly, sufficient battery power is important. For the power-saving purpose, do the following, if applicable:

- Turn off the Bluetooth function of your phone.
- Set the backlight level and duration of your phone to a low value.
- Turn on the auto keypad lock, turn off the key sounds, tap vibration, or vibration alerts.
- Establish GPRS connection when needed. Otherwise, your phone will keep searching for GPRS connection, and drain your battery power.
- Turn off your phone if there is no coverage. Otherwise, the phone will keep searching for network, and drain your battery power.

Troubleshooting

The phone does not switch on

Charge the mobile phone until it is fully charged. Unplug the charger and try to switch the mobile on.

The display shows BLOCKED when you switch on the phone

Somebody tried to use your phone but didn't know the PIN code nor the unblocking code (PUK). Contact your service provider.

The display shows IMSI failure

This problem is related to your subscription. Contact your operator.

Your phone doesn't return to idle screen

Switch off the phone, check if the SIM card is installed correctly and switch it on again.

The network symbol is not displayed

The network connection is lost. Either you are in a radio shadow (in a tunnel or between tall buildings) or you are outside the network coverage area. Try from another place, try to reconnect to the network (especially when abroad), check that the antenna is in place if your mobile has an external antenna, or contact your network operator for assistance/information.

The display doesn't respond (or the display responds slowly) to key presses

The display responds more slowly at very low temperatures. This is normal and does not affect the operation of the phone. Take the phone to a warmer place and try again. In other cases please contact your phone supplier.

Your battery seems to over heat

You might be using a charger that was not intended for use with your phone. Make sure you always use the manufacturer authentic accessory shipped with your phone.

Your phone doesn't display the phone numbers of incoming calls

This feature is network and subscription dependent. If the network doesn't send the caller's number, the phone will display Call 1 or Withheld instead. Contact your operator for detailed information on this subject.

You can't send text messages

Some networks don't allow message exchanges with other networks. First check that you have entered the number of your SMS centre, or contact your operator for detailed information on this subject.

You can't receive and/or store JPEG pictures

A picture may not be accepted by your mobile phone if it is too large, if its name is too long, or if it doesn't have the correct file format.

You feel that you have missed some calls

Check your call divert options.

When charging, the battery icon shows no bar and the outline is flashing

Only charge the battery in an environment where the temperature does not go above 50°C or below 0°C and discharge the battery in an environment where the temperature does not go above 45°C.

In other cases please contact your phone supplier.

The display shows SIM failure

Check that the SIM card has been inserted correctly. If the problem persists, your SIM card may be damaged. Contact your operator.

When attempting to use a feature in the menu, the display shows NOT ALLOWED

Some features are network dependent. They are only available, therefore, if the network or your subscription supports them. Contact your operator for detailed information on this subject.

The display shows INSERT YOUR SIM CARD

Check that the SIM card has been inserted correctly. If the problem persists, your SIM card may be damaged. Contact your operator.

The autonomy of your phone seems lower than indicated on the user guide

The autonomy is linked to your settings (e.g., ringer volume, backlight duration) and the features you use. To increase the autonomy, and whenever possible, you must deactivate features you do not use.

Your phone doesn't work well in your car

A car contains many metallic parts that absorb electromagnetic waves which can affect the phone's performance. A car kit is available to provide you with an external antenna and enables you to make and receive phone calls without handling the handset.

Note:

- Check with the local authorities whether or not you are allowed to use the phone while driving.

Your phone is not charging

If the battery is completely flat, it might take several minutes of pre-charge (up to 5 minutes in some cases) before the charging icon is displayed on the screen.

The picture captured with the phone camera is not clear

Make sure that the camera lens on both sides is clean.

Specific Absorption Rate Information

International standards

THIS MOBILE PHONE MEETS THE INTERNATIONAL RECOMMENDATIONS FOR EXPOSURE TO RADIO WAVES

Your mobile phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the limits for exposure to radio frequency (RF)

energy defined by the international standards. These recommendations have been established by the International Commission on Non-Ionizing Radiation Protection (ICNIRP) and, the Institute of Electrical and Electronics Engineers (IEEE) that forecast a substantial safety margin for assuring the protection of all persons, regardless of age and health.

The exposure recommendations for mobile phones use a measurement unit known as the Specific Absorption Rate (SAR). The SAR limit recommended by the ICNIRP for the mobile phones used by the general public is **2.0W/kg averaged over ten grams of tissue and, is 1.6W/kg averaged over one gram of tissue** by IEEE Std 1528 for the head.

Tests for SAR have been conducted using recommended operating positions with the mobile phone 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 levels of the mobile phone while operating are generally below the maximum SAR value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a base station antenna, the lower the power output.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the international protection standards for exposure to radio waves.

The highest SAR value for this Philips S329 model phone when tested at the ear is 0.853 W/kg, and when properly worn on the body is 0.443 W/kg, for ICNIRP recommendation.

SAR is measured against head and with the device at a separation of 5mm to the body, while transmitting at the highest certified output power level in all frequency bands of the mobile device.

For limiting the radio waves exposure, it is recommended to reduce the mobile phone call duration or to use a headset. The purpose of those precautions is to take the mobile phone away from the head and the body.

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 radiated 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.

Declaration of Conformity

We,
Shenzhen Sang Fei Consumer Communications Co., Ltd.
11 Science and Technology Road,
Shenzhen Hi-tech Industrial Park,
Nanshan District, Shenzhen 518057
China

declare under our sole responsibility that the product

Philips S329
TAC number: xxxx xxxx

to which this declaration relates, is in conformity with the following Standards:

EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2: 2013;

EN 301 489-1 V1.9.2 (2011-09); EN 301 489-3 V1.6.1 (2013-08);

EN 301 489-7 V1.3.1 (2005-11); EN 301 489-17 V2.2.1 (2012-09);

EN 301 489-24 V1.5.1 (2010-10); EN 301 511 V12.1.1 (2015-06);

EN 301 908-1 V7.1.1 (2015-03); EN 301 908-2 V6.2.1 (2013-10)

EN 300 328 V1.9.1 (2015-02);

EN 300 440-1 V1.6.1 (2010-08); EN 300 440-2 V1.4.1 (2010-08)

EN 50360: 2001/A1: 2012; EN 50566: 2013/AC: 2014; EN 62479: 2010

Hereby,Shenzhen Sang Fei Consumer Communications Co.,Ltd declares that the radio equipment type [designation of type of radio equipment] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.sangfei.com.

Identification mark: CE

Quality Manage