

lenny3



Wiko
Game changer.

USER GUIDE



lenny3

User guide

The contents of this manual may differ in certain respects from the description of your phone depending on its software version and your telephone operator.

CONGRATULATIONS!

You have just purchased your **WIKO LENNY3** mobile phone. This guide contains all the information needed to use the phone so that you can quickly familiarise yourself, we hope, with the world of WIKO.

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What's in the Box :

1. WIKO LENNY3 mobile phone
2. AC adaptor
3. Micro USB cable
4. Hands-free kit
5. User guide
6. Battery

Getting to Know Your Phone



~ The buttons on your phone

Button	Function
On/Off	Press and hold the button to turn the phone on or off. Press the button lightly to lock the touch screen.
Home 	Returns to the home screen and opens Google NOW (press and hold the button).
Overview 	Opens the list of recent applications.
Return 	Returns to the previous screen. Closes the onscreen keyboard.
VOLUME +/-	Increases or decreases the call volume, the ringtone, music, games and other audio functions. Switch the ringtone to silent mode when the phone rings. Press and hold on Volume- to enable the meeting profile.

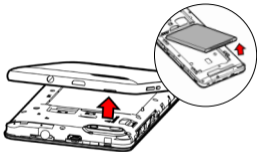
Getting Started

- Inserting the SIM cards

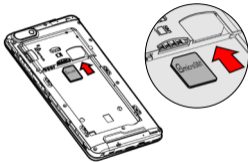
In order to use your telephone, you need to insert your SIM Card. The back cover of the phone is clipped on. Please unclip it using the notch on the cover, following the contour of the phone. You may insert 1 Micro SIM and 1 Mini SIM.

Insert the SIM cards following the diagrams below.

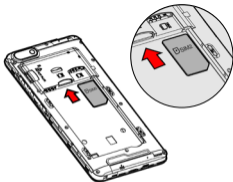
1.



2.



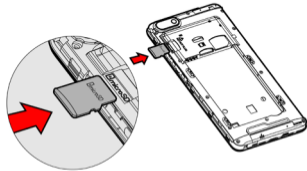
3.



~ Installing Memory Card

Your phone takes a MicroSD memory card of up to 64 GB.

Insert the microSD memory card following the diagram below.



~ Charging the Battery

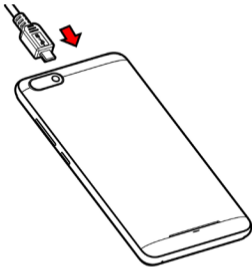
A flashing red light indicates that the battery level is very low: the battery should be recharged because, if the level is too low, it may shorten the life of the battery.

Connect the charger to a power outlet and the micro USB connector to the phone's USB port.

The phone's status indicator changes to red, indicating that the device is charging.

Once the phone has finished charging, the status indicator changes to green and you should unplug the charger.

For more information, refer to the [Safety Information section](#).



~ Turning the Phone On and Off

To turn the phone on, press on the ON/OFF button and hold it down until the phone switches on.

If your SIM card is locked, you must enter the correct PIN code to unlock the SIM card when the phone is powered up. Your PIN is supplied by your operator; if you did not receive it or have lost it, please contact them.

When the PIN is entered incorrectly three times, the mobile phone is blocked and has to be unblocked using your PUK (this is supplied with the SIM card; if this is not the case, you should contact your phone operator). To turn the phone off, press and hold the ON-OFF button until the menu opens, then press on *Power Off*. Now press *OK* to confirm.

The phone vibrates when it is shut down completely.

Basic Operations

~ SIM Management

When you turn on your phone for the first time, various items of information about the SIM card(s) are displayed. You are asked whether you want to modify the settings for calls, messages and the internet data connection. SIM1 is configured as the default SIM card for data connection.

Now you can:

1. Set the default SIM for voice and video calls, SMS/MMS and internet data connection, according to your phone model.
2. You can still choose a different SIM when performing an action, such as before making a call by selecting «Ask every time».


~ Network Connection

- **APN Not Available**

If your operator does not appear in the list or the list is empty, ask your operator how to configure the APN manually. To do this, go to Settings → Wireless & networks → More → Mobile networks → SIM1 or SIM2 → Access Point Names, press on the ⊕ button and enter the information provided by your operator. Return to the previous menu, then choose the APN that you have just saved.

- **Enabling Data Connection**

To check your data connection settings:

1. Go to Settings → Wireless & networks → More → Mobile networks → SIM 1 or SIM 2 → Access Point Names, then enable the access point according to your operator/package.
2. To activate Mobile data, drag the notification panel downward with two fingers and enable data connection by clicking on .
3. You can choose with which SIM card you will enable data connection in Settings → Wireless & network → SIM cards → Preferred SIM for → Mobile data, then press on the SIM card you want to activate.





When you activate Data Connection for one SIM card, the 3G network can only be activated for this SIM card.

- **Data Roaming**

Note that for roaming SIM cards, you must enable the **data roaming** in the Settings → Wireless & networks → More → Mobile networks → SIM 1 or SIM 2 → Activate Data roaming. Otherwise, the internet connection will be disabled by default.

~ Notifications

Notification icons on the status bar

-  Signal strength
- H+** Connected to HSPA+ (3G++)
- H** Connected to HSPA (3G+)
- 3G** Connected to 3G
- 2G** Connected to GPRS/ EDGE
-  No signal
- R** Roaming
-  Wi-Fi available
-  Connected to Wi-Fi


-  Bluetooth enabled
-  GPS in use
-  Voice call in progress
-  Call waiting
-  Missed call
-  Synchronising
-  New mail
-  Alarm on
-  Silent mode on
-  New voicemail

	Downloading
	Connected to computer
	Battery level
	New SMS or MMS
	Airplane mode on
	SIM card modified
	No SIM card


Depending on the application, notifications may be accompanied by a beep, vibration or a flashing LED.

Notifications Panel

Drag the status bar downwards to see details of all your notifications. Information about new messages received, upcoming calendar events, download status, etc. will then be displayed.

Press on  to clear all temporary notifications (applications that are running are still listed).

Drag a notification to the left or right to clear it.

To close the panel, drag it upwards or press on RETURN .

To access the settings panel, press on .

Shortcut: pull the notification downwards with two fingers.

Safety Information

Please read this safety information carefully so that you can use your phone in complete safety:

1. Children: Be very careful with children and your phone.

A mobile phone contains a number of spare parts. Exercise great care when children are in close proximity to the phone. The phone contains small parts that could be swallowed or cause choking.

If your phone is equipped with a camera or lighting device, do not use it too near children or animals.

2. Hearing: Prolonged listening at full power using a lightweight headset or headphones can damage your hearing. Reduce the volume to the lowest possible level when listening to music or conversations. Avoid high volumes over extended periods.

3. Driving: Exercise care when driving. Driving requires maximum attention at all times in order to

minimise the risk of accidents. Using a mobile phone can distract the user and result in an accident. You must fully comply with the local regulations and laws in force regarding the use of cell phones whilst driving. You are not allowed to use the phone whilst driving. A hands-free kit should not be regarded as an alternative solution.

Flying: Turn your phone off when flying.

Remember to turn your phone off when you are in a plane (GSM + Bluetooth) as it may cause interference.

4. Hospitals: Turn your phone off near any medical devices.

It is extremely dangerous to leave a phone switched on near medical devices as it may cause interference. You must observe any instructions or warnings in hospitals and treatment centres.

Remember to turn your phone off in **service stations**. Do not use your device in a petrol station near fuel. It is dangerous to use your phone inside a **professional garage**.

5. Electronic implants and pacemakers: Users who wear a pacemaker or who are fitted with an electronic implant must hold the phone on the opposite side to their implant as a precaution when making a call.

If you notice that your phone is causing interference with a pacemaker, switch it off immediately and contact the manufacturer of the pacemaker for advice on what action to take.

6. Fire hazard: Do not leave your device near heat sources such as radiators or cookers. Do not leave your phone charging near flammable materials as there is a real risk of fire.

7. Contact with liquid: Do not expose the phone to liquid or touch it with wet hands: any damage caused by water may be irreparable.

8. Use only WIKO-approved accessories. The use of

unauthorised accessories may damage your phone or cause a safety risk.

9. Do not destroy the batteries and chargers.

Never use a battery or charger that has been damaged.

Keep batteries away from magnetic objects as the latter might cause a short-circuit between the positive and negative terminals of your batteries and permanently destroy the battery or phone.

As a general rule, you should not expose the batteries to very high or low temperatures (below 0°C or above 45°C). Differences in temperature may reduce battery autonomy and service life.

10. Shocks and impact: Handle and use your phone with the utmost care.

Protect your phone: shocks and impact may damage it. Some parts of your phone are made from glass and might break if the phone is dropped or is subject to severe impact. Avoid dropping your phone. Do not touch the screen with sharp objects.

11. Electric shock: Do not try to dismantle your phone as there is a very real risk of electric shock.

12. Maintenance: If you want to clean your handset, use a dry cloth (do not use a solvent, such as benzene, or alcohol).

13. Recharge your phone in a well ventilated area. Do not recharge your device when it is resting on a soft surface.

14. Damage to magnetic strips: Keep your phone away from credit cards as they may damage the data on the magnetic strips.

15. Do not use the mobile phone in an environment at too high or too low temperature, never expose the mobile phone under strong sunshine or too wet environment. The suitable temperature for the phone is -10°C to +45°C, the maximum charging temperature declared by the manufacturer is +40°C.

16. Due to the used enclosure material, the GSM mobile phone shall only be connected to a USB Interface of version 2.0 or higher. The connection to

so called power USB is prohibited.

17. The power adapter is the disconnect device for this equipment. The socket-outlet shall be near the equipment and easily accessible.

18. This charger is for indoor use only, the charger type is:

AREA	COUNTRIES	CHARGER TYPE
Area 1	France, Germany, Italy, Portugal, Spain, Belgium, Netherland, Switzerland, Luxembourg, Poland, Algeria	TN-050100E4, output voltage/current is 5.0V/1.0A
Area 2	UAE, Saudi Arabia, Nigeria, Kenya	TN-050100B4, output voltage/current is 5.0V/1.0A

~ Important operating guidelines

Batteries - SIM - Emergency calls - SAR - Repairs

1. To increase the life of your battery, only use WIKO chargers and batteries. Replacing the battery with a non-compliant model may result in the latter exploding.
2. Never throw batteries on a fire and follow the guidelines in force for recycling used batteries and phones.
3. Be careful not to crush or damage the battery, as this could cause an internal short circuit and overheating.
4. Do not take the battery apart.
5. The battery can be recharged several hundred times before needing to be replaced. When it shows signs of losing its power, it can be replaced.
6. If you do not use your mobile phone for an extended period, remember to recharge the battery to optimise its use time.

7. Do not throw batteries away with household waste: recycle them in accordance with the manufacturer's guidelines. If the battery is damaged, contact the after-sales service or the nearest authorised WIKO dealer.
8. Unplug the charger from the wall socket when the battery is fully charged in order to reduce your energy consumption.
9. Do not leave the battery being charged for more than a week as this might result in an overload and reduce the life of the product.
10. Handle the SIM cards with care: wipe them with a soft cloth if they appear dirty.
11. Emergency calls: the emergency numbers may not be accessible on all mobile telephone networks, in isolated areas or areas where there is no coverage; check first with your operator.
12. **Radio Frequency Exposure:**
Your mobile phone has been designed and manufactured in accordance with the international

guidelines (ICNIRP¹) on exposure to radio frequencies. These guidelines, which are based on various studies and research, have been developed by independent scientific organisations to ensure the safety of everyone who uses a mobile phone.

The safety information on exposure to radio waves uses a unit of measurement known as SAR (Specific Absorption Rate). The international guidelines have set this limit at 2W/kg*. The phone is used in standard operating positions when being tested for its SAR.

¹International Commission on Non-Ionising Radiation Protection

Although the SAR is determined using the highest power level, the phone's real rate of specific absorption whilst in operation may be well below the maximum value.

A phone is designed to operate at different power levels so that it only uses the power it needs to be connected to the network.

In addition, all models of phone must undergo tests before being marketed to ensure compliance with the European R&TTE directive.

This directive publishes strict rules for guaranteeing the safety of users and for preventing any risks to health.

The maximum SAR value tested on this device when used in its normal position at the ear is 0.358 W/kg and 0.295 W/kg when used close to the body, at a minimum distance of 1.5 cm. It complies with the rules on exposure to radio frequencies when used in its normal position at the ear or at a minimum distance of 1.5 cm from the body. The device uses a high-quality network connection for transmitting files, data and messages. On occasion, the transmission of files or messages may be delayed until the connection is available. When this is the case, be sure to follow the instructions regarding the separation distance for establishing the transmission. If you use a case,

belt-clip or holder for carrying the phone, it must not contain any metal and should be kept at a minimum distance of 1.5 cm from your body.

*The SAR limit for mobile devices is 2.0 watts / kilogram (W/kg) averaged over ten grams of body tissue. SAR values may vary according to the standards for reporting information that are in force in different countries.

Tips for Reducing Exposure Levels

We recommend that you use your phone in good reception conditions in order to reduce the amount of radiation received. It is advisable to limit the amount of time you use the phone in underground car parks and when travelling by car or train, etc.

Reception conditions are indicated by the bars that are displayed on your phone: the more bars there are, the better the reception quality.

We recommend that you use the hands-free kit to reduce exposure to radiation.

To reduce the adverse effects of prolonged radiation exposure, we advise teenagers to hold the phone away from their lower abdomen, and that pregnant women hold the phone at a distance from their stomach.

13. Only qualified service personnel should repair your device. If you give your device to non-qualified personnel for repair, the phone will not be covered by WIKO's warranty.

14. The IMEI code is the serial number used to identify your device and for After-Sales support. There are several ways of finding your IMEI code:

- Type * # 06 # on your mobile telephone's keypad.
- Refer to the packaging box that your telephone came in.
- Remove the battery from your device: on the back, you will see a label with your IMEI code. (For non-removable batteries, refer to the IMEI engraved on the telephone's rear casing).

NOTE

WIKO's warranty does not cover normal wear and tear (batteries, screens, keyboards, camera lenses, etc.).

Data Use Agreement

Registering your WIKO phone is a free service offered by WIKO that allows our engineers to connect to your phone's physical data so that they can tell what your model and hardware specifications are in real time. In return, the engineers can keep you informed of updates that are available for your system and warn you in case of a recognised technical failure on a model or series. In addition, this service allows us to alert you instantly if there is a malfunction so that we can provide a technical solution as soon as possible. It is necessary to gather this data in order for WIKO to propose appropriate updates for your mobile phone. By registering your phone, you acknowledge that

WIKO and its engineers are able to collect, store, analyse and use diagnostic, technical and usage data (and related data) including, without limitation, data regarding your WIKO device, your software system and your applications. We will collect this information on a regular basis to facilitate the provision of software updates and product support and miscellaneous services offered to customers (where applicable) relating to the software on your device.

WIKO may use this information without revealing the identity of the customer in order to offer and improve its products or services for the user.

This service will not give us access to your content and personal files.

You need to be connected to the mobile internet network for a short time to register your WIKO phone. This may result in connection costs, at your expense, depending on the nature of your contract with your mobile operator. We recommend that you use a Wi-Fi

connection, as with this type of connection there is no data limit (if your phone service limits the exchange of data) and the connection is quicker.

The information obtained is processed electronically in order to access the physical data on your phone. They will be kept by WIKO in a dedicated, secure location for a maximum of three years from the date of collection, depending on the nature of the data. **The data recipient is WIKO SAS.**

You have the right to access, modify, rectify or delete your personal data submitted upon registration. You may exercise this right by writing to WIKO SAS, 1 rue Capitaine Dessemond, 13007 MARSEILLE, FRANCE.

- Recycling



The symbol of a crossed-out wheeley-bin, as found in this manual, indicates that the item is subject to European Directive 2002/96/EC, which states that electrical and electronic equipment, batteries,

accumulators and accessories must undergo selective waste management.

Make sure that, when your phone is no longer usable, you put it in a suitable waste bin or return it to a mobile phone retailer. In this way you will help to reduce environmental and health hazards.

Local councils, retailers and national manufacturing associations will give you the necessary information on how to dispose of your old device.

«The details and conditions of our manufacturer warranty are available at www.wikomobile.com»

STATEMENT OF COMPLIANCE



We, WIKO SAS - 1, rue Capitaine Dessemond - 13007 - Marseille - FRANCE, here by declare that the **LENNY3 mobile phone** complies with the standards and provisions of the Directives.

SAFETY : EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2 :2013/ **EMC** : EN 301 489-1 V1.9.2; EN 301 489-3 V1.6.1; EN 301 489-7 V1.3.1; EN 301 489-17 V2.2.1; EN 301 489-24 V1.5.1; EN 61000-3-2:2014; EN 61000-3-3: 2013; EN 55022:2010/ AC:2011 EN55024: 2010/ **SAR** : EN 50360: 2001/A1: 2012; EN 62209-1: 2006; EN 62209-2: 2010; EN 50566:2013; EN 62479: 2010/ **RADIO** : EN 301 511 V9.0.2 (2003-03); EN 300 328 V1.9.1; EN 301 908-1 V7.1.1; EN 301 908-2 V6.2.1; EN 300 440-1 V1.6.1; EN 300 440-2 V1.4.1

The procedure for the Statement of Compliance, set out in Article 10.5 of Directive 1999/5/EC, was conducted under the supervision of the following organisation:

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D-32825 Blomberg, Germany

www.phoenix-testlab.de

Phone +49(0)5235-9500-0 / Fax +49(0)5235-9500-10

CE 0700

The full text of the device's Statement of Compliance is available on written request to the following address :

WIKO SAS - 1, rue Capitaine Dessemond - 13007 - Marseille - FRANCE

23/01/2016

(Date)

Michel ASSADOURIAN / CEO

(Name and signature of the authorised official)



Customer service information

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Prolonged listening to the music player
at full power may damage the user's
hearing.