

PLEASE READ THIS SAFETY INFORMATION BEFORE YOU USE THE DEVICE. FOLLOWING THE WARNINGS WILL HELP PREVENT INJURY TO YOURSELF OR OTHERS AND DAMAGE TO YOUR DEVICE.

Pictograms and Graphic Symbols



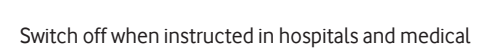
Read the Safety Information before using this device. Failure to comply with safety warnings can result in serious injury.



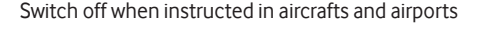
Do not use while driving



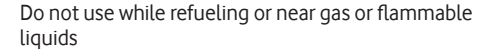
For body-worn operation maintain a separation of 5mm



Keep away from pacemakers and other personal medical devices



Switch off when instructed in hospitals and medical facilities



Switch off when instructed in aircrafts and airports



Switch off in explosive environments



Do not use while refueling or near gas or flammable liquids

Do not dispose of this device or its battery in a fire.

Avoid contact with magnetic media



Avoid Extreme Temperatures



Avoid contact with liquid, keep dry



Do not try and disassemble



Do not rely on this device for emergency communications



Only use approved accessories



This device is not intended for use by young children. If you allow a child to use it ensure the child is strictly supervised. This device contains small parts which are a choking hazard



Do not to use this device whilst walking across a road or cycling

RF Exposure

Your device contains a radio transmitter and a receiver. When it is ON, it receives and transmits RF energy. When your device is in use, the system handling your connection controls the power level at which your device transmits.

Specific Absorption Rate (SAR)

Your wireless device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as Specific Absorption Rate, or SAR. The SAR limit for wireless devices is 2 W/kg and the highest SAR value for this device when tested at the body was 1.578 W/kg* with 5 mm distance. SAR is measured utilizing the device's highest transmitting power and where supported with multiple simultaneous transmitters. The actual SAR of this device while operating is typically well below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum power required to communicate with the network.

* The tests are carried out in accordance with EN62209-2:2010+A1:2019 and EN50566:2017.

Body worn operation

To ensure compliance with RF exposure guidelines the device must be used with a minimum of 0.5 cm separation from the body. Failure to observe these instructions could result in your RF exposure exceeding the relevant guideline limits and may use more power than necessary.

FCC Statement

FCC Compliance (when US bands are supported)

Federal Communications Commission Notice (United States): Before a wireless device model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The SAR limit for battery operated standalone wireless routers adopted by the USA is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type was compliant with this limit. This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. Caution: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

NOTE: This equipment 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.

Distraction/Driving

Full attention must be given to driving at all times in order to reduce the risk of an accident. Using this device while driving causes distraction and can lead to an accident. You must comply with local laws and regulations restricting the use of wireless devices while driving.

Operating machinery

Full attention must be given to operating the machinery in order to reduce the risk of an accident.

Product Handling

You alone are responsible for how you use your device and any consequences of its use.

You must always switch off your device wherever the use of a mobile phone is prohibited. Use of your device is subject to safety measures designed to protect users and their environment.

- Always treat your device and its accessories with care and keep it in a clean and dust-free place.
- Do not expose your device or its accessories to open flames or lit tobacco products.
- Do not expose your device or its accessories to liquid, moisture or high humidity.
- Do not drop, throw or try to bend your device or its accessories.
- Do not use harsh chemicals, cleaning solvents, or aerosols to clean the device or its accessories.
- Do not paint your device or its accessories.
- Do not attempt to disassemble your device or its accessories: only authorized personnel must do so.
- Do not expose your device or its accessories to extreme temperatures, minimum -5 and maximum +55 degrees Celsius. For optimal performance operate within a range of minimum 0 and maximum +35 degrees Celsius.
- Please check local regulations for disposal of electronic products.
- Do not carry your device in your back pocket as it could break when you sit down.
- Do not operate the device where ventilation is restricted - for example, do not operate inside a jacket pocket, inside a handbag or in any confined space.

Small Children

Do not leave your device and its accessories within the reach of small children or allow them to play

with it. They could hurt themselves or others, or could accidentally damage the device. Your device contains small parts with sharp edges that may cause an injury or which could become detached and create a choking hazard.

Electrostatic discharge (ESD)

Do not touch the SIM card's metal connectors.

Power supply

Do not connect your device to the power supply or switch it on until instructed to do so in the installation instructions.

Air Bags

Do not place this device in the area over an air bag or in the air bag deployment area. Store the device safely before driving your vehicle.

Emergency Situations

This device, like any wireless device, operates using radio signals, which cannot guarantee connection in all conditions. Therefore, you must never rely solely on any wireless device for emergency communications.

Device Heating

Your device may become warm during charging and during normal use, do not use this device if it is overheated.

Electrical Safety

Accessories

Only use approved accessories. Do not connect with incompatible products or accessories. Take care not to touch or allow metal objects, such as coins or key rings, to contact or short-circuit the charger, device charging point or any electrical contacts on accessories. Do not touch your device with wet hands. Doing so may cause an electric shock. Do not touch the power cord with wet hands or disconnect the charger by pulling the cord. Doing so may result in electrocution.

Connection to a Car

Seek professional advice when connecting a device interface to the vehicle electrical system.

Faulty and Damaged Products

Do not attempt to disassemble the device or its accessory. Only qualified personnel should service or repair the device or its accessory. If your device or its accessory has been submerged in water or other liquid, punctured, or subjected to a severe fall, do not use it until you have taken it to be checked at an authorized service centre.

Battery Handling and Safety

- Using Vodafone-unapproved or incompatible battery, charger or power adapter may damage your device, shorten its lifespan or cause a fire, explosion or other hazards.

- The recommended operating temperatures are 0 °C to 35 °C and the storage temperatures are -20 °C to +45 °C. Extreme temperatures can damage the device and reduce the charging capacity and lifespan of your device and battery.
- Do not place the device or the battery in or near heating equipment, such as microwave ovens, stoves or radiators. Keep the device and the battery away from excessive heat and direct sunlight. If not, the device or the battery may overheat and cause explosion or fire.
- Please disconnect the charger when the battery is fully charged. Overcharging may shorten the battery life.
- Do not short-circuit the battery, as this can cause excessive heat and fire.
- Do not throw the battery into a fire to avoid explosion.
- Do not disassemble, squeeze or puncture the battery, as this can cause explosion or fire.
- When not using the battery for a long period, please charge the battery about half then remove the battery from your device and store it in a cool dry place.
- If the battery damages or shows signs of swelling or leakage, please stop use immediately and contact Vodafone or Vodafone authorized service provider for replacement.
- Return the worn-out battery to the provider or put it in the designated recycle place. Do not put it in household waste.
- There is a risk of explosion if the wrong battery model is replaced.

WARNING!

If the battery is broken, you should avoid contact with the contents inside. If they contaminate the skin, immediately rinse with plenty of water and seek medical help when necessary.

Interference

Care must be taken when using the device in close proximity to personal medical devices, such as pacemakers and hearing aids.

Pacemakers

Pacemaker manufacturers recommend that a minimum separation of 15 cm be maintained between a device and a pacemaker to avoid potential interference with the pacemaker.

Hearing Aids

People with hearing aids or other cochlear implants may experience interfering noises when using wireless devices or when one is nearby. The level of interference will depend on the type of hearing device and the distance from the interference source, increasing the separation between them may reduce the interference. You may also consult your hearing aid manufacturer to discuss alternatives.

Medical devices

Please consult your doctor and the device manufacturer to determine if operation of your device may interfere with the operation of your medical device.

Hospitals

Switch off your wireless device when requested to do so in hospitals, clinics or health care facilities. These requests are designed to prevent possible interference with sensitive medical equipment.

Aircraft

Switch off your wireless device whenever you are instructed to do so by airport or airline staff. Consult the airline staff about the use of wireless devices on board the aircraft. If your device offers a 'flight mode' this must be enabled prior to boarding an aircraft.

Interference in cars

Please note that because of possible interference to electronic equipment, some vehicle manufacturers forbid the use of devices in their vehicles unless an external antenna is included in the installation.

Explosive environments

Petrol stations and explosive atmospheres In locations with potentially explosive atmospheres, obey all posted signs to turn off wireless devices such as your device or other radio equipment. Areas with potentially explosive atmospheres include fuelling areas, below decks on boats, fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles, such as grain, dust, or metal powders.

Blasting Caps and Areas

Turn off your device or wireless device when in a blasting area or in areas posted turn off "two-way radios" or "electronic devices" to avoid interfering

with blasting operations.

Software Information

The product software version is BD_VDFMU5001V1.0.0B03 or later. Software updates will be released to enhance usability of the product.

Software Updates

By continuing to use this device, you indicate that you have read and agree to the following content: In order to provide better service, this device will automatically check for/obtain software update information from Vodafone and its partners after connecting to the Internet. This process may use mobile data, and requires access to your device's unique identifier (IMEI/SN) and the service provider network ID (PLMN) to check whether your device needs to be updated.

Note that neither Vodafone nor its partners will use the IMEI/SN information for the purposes of personally identifying you, this is only used for scheduling/managing software updates.



Disposal of Your Old Appliance

- When this crossed-out wheeled bin symbol is attached to a product, it means the product is covered by the European Directive 2012/19/EU.
- All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities determined by the government or the local authorities.

- The correct disposal of your old appliance will help prevent potential negative consequences for the environment and human health.

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK(NI)



Specification

This radio equipment operates with the following frequency bands and maximum radio-frequency power.

NOTE:

This product is compliant with the power limits required by the European Union. Frequency bands supported by the product vary by model.



EU DECLARATION OF CONFORMITY

Service	Power Level (Maximum)
UMTS Band 1 (2100 MHz)	23 dBm
UMTS Band 8 (900 MHz)	23 dBm
LTE FDD Band 1 (2100 MHz)	23 dBm
LTE FDD Band 3 (1800 MHz)	23 dBm
LTE FDD Band 7 (2600 MHz)	23 dBm
LTE FDD Band 8 (900 MHz)	23 dBm
LTE FDD Band 20 (DD800 MHz)	23 dBm
LTE FDD Band 28 (700 MHz)	23 dBm
LTE TDD Band 38 (2600 MHz)	23 dBm
5G Band N1 (2100 MHz)	23 dBm
5G Band N3 (1800 MHz)	23 dBm
5G Band N7 (2600 MHz)	23 dBm
5G Band N8 (900 MHz)	23 dBm
5G Band N20 (800 MHz)	23 dBm
5G Band N28 (700 MHz)	23 dBm
5G Band N78 (3500 MHz)	23 dBm
Wi-Fi 2.4GHz Band	20 dBm
Wi-Fi 5GHz Band	20 dBm

Hereby, Vodafone declares that the radio equipment type Vodafone MU5001 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is

available at the following Internet address:
[vodafone.com/MU5001/ec-declaration](https://www.vodafone.com/MU5001/ec-declaration)

UKCA DECLARATION OF CONFORMITY

Hereby, Vodafone declares that the radio equipment type Vodafone MU5001 is in compliance with Radio Equipment Regulations 2017. The full text of the UKCA declaration of conformity is available at the following Internet address:
[Vodafone.com/MU5001/ec-declaration](https://www.vodafone.com/MU5001/ec-declaration)

Vodafone

Vodafone S.à r.l., 15 rue Edward Steichen, L-2540 Luxembourg

