

## ■ MICRO STEREO SYSTEM



- GB MICRO STEREO SYSTEM
- IE Operating manual
- CY



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Read the operating instructions carefully before initial use and keep them for future reference. Pass this booklet on to whoever might acquire the device at a future date.

## Intended Usage

This Micro system is intended exclusively for the playback of audio CDs, MP3-CDs, CD-R, CD-RW, and for the playback of radio programmes. The Micro system is not intended for use in commercial or industrial environments. No warranty claims will be granted for damage resulting from improper use!

## Items supplied

- 1 Micro-system
- 2 Loudspeakers
- 1 Remote control (inc. 3 v battery, CR2025)
- 1 Operating instructions

## Technical Data

Rated voltage:	230 V~, 50 Hz
Power consumption:	
In standby	3 Watt
During operation	15 Watt
Frequency range radio:	MW (AM): 526.5 - 1606.5 kHz VHF (FM): 87.5 - 108 MHz
Measurements (W x H x D)	
Main device:	15 x 15,1 x 23,5 cm
Per speaker:	13 x 20,3 x 14,4 cm
Weight	
Main device:	approx. 1.7 kg
Per speaker:	approx. 0.7 kg
Speaker power rating.:	2 x 2 Watt RMS
Impedance:	4 Ohm
AUX - Input	3,5 mm Jackplug
Headphones output:	3,5 mm Jackplug
Maximum voltage at the headphones output:	300 mV
CD Laser:	Laser class 1
Operating temperature:	5° to 40°C
Storage temperature :	-20° to 60°C
Protection class:	II 
Remote control	
Battery:	1 x 3 V Type CR2025

## Safety instructions

- Do not permit children to handle electrical devices without supervision, they cannot correctly assess the possible risks of injury.
- Unplug the power cord after every use and before cleaning, so as to prevent the device from switching on inadvertently.
- Check the device and all parts for visible damages. The safety concept can work only if the device is in a faultless condition.
- The power plug must always be easily accessible, so that in the event of an emergency the device can be quickly disconnected from the mains power supply.

### **Risk of explosion!**

- Do not throw batteries into a fire.
- Do not recharge the batteries.
- Never open batteries, never solder or weld batteries.  
The risk of explosions and injuries exists!

- Regularly check the condition of the batteries. Leaking batteries can cause damage to the remote control or to the device.
- If you do not intend to use the device for an extended period, remove the batteries.

### **Risk of electrical shocks.**

- Connect the device to an electrical wall socket with a mains voltage of 230 V / 50 Hz.
- Do not operate the device if the connection cord or the power plug is damaged.
- The connection cord or device should be immediately repaired or exchanged by the customer service department if they fail to function faultlessly.
- NEVER submerge the device in water. Wipe it only with a slightly damp cloth.
- Do not expose the device to rain and never use it in a humid or wet environment.
- Make sure that the power cord does not become wet during operation.
- You must not open the device housing or attempt to repair the device yourself. There is invisible radiation inside the device (Class 1 Laser) Furthermore should you do so, the safety concept of the device may be compromised and the warranty becomes void.
- Do not place objects containing fluids, e.g. flower vases, on or near the device.
- Notice regarding disconnection from mains-power  
The Standby/On switch for this device does not disconnect it from the mains-power source. Additionally, the device consumes power when in standby mode. To completely disconnect the device from mains power, the plug MUST be removed from the power socket. For this reason the device should be placed in a position where unhindered access to the power socket is assured at all times, so that in an emergency the plug can be quickly removed. To eliminate the risk of fire you should completely disconnect the plug from the wall socket if the device is not going to be used for an extended period, for example, during holidays.
- Always take hold of the power cable by the plug. Do not pull on the cable itself and never touch the power cable with wet hands, this could result in either a short circuit or you receiving an electric shock. Do not place the device, furniture or anything else on the power cable and ensure that it does not become clamped. NEVER tie knots in the power cable and do not bind it with other cables. Place the power cable in a position where it cannot be trod on. A damaged power cable can cause a fire or an electrical shock. Check the power cable from time to time. Should it become damaged, contact your nearest authorized customer service centre or dealer to have it replaced.

### **Risk of fire!**

- Do not use the device near hot surfaces.
- Do not place the device in locations that are subject to direct sunlight. If you do, it may overheat and become irreparably damaged.
- Never leave the device unattended while it is being used.
- Never cover the ventilation slots of the device while it is on. Avoid placing this device in locations that provide insufficient ventilation or hot locations and do not place the device in direct sunlight or under strong artificial light sources.

- Do not place open fire sources, such as candles, on the device.
- When a storm and/or thunderstorm with the risk of lightning threatens please disconnect the device from the mains power.

### **Risk of personal injury!**

- Keep the power cord and device away from children. Children frequently underestimate the dangers of electrical devices.
- Provide a stable location for the device.
- Do not operate the device if it has sustained a fall or is damaged. Arrange for the device to be checked and/or repaired by qualified technicians.
- Keep batteries well away from children. Children can put batteries into their mouths and swallow them. If a battery is swallowed medical assistance must be sought IMMEDIATELY.
- This device is not intended for use by individuals (including children) with restricted physical, physiological or intellectual abilities or deficiencies in experience and/or knowledge unless they are supervised by a person responsible for their safety or receive from this person instruction on how the device is to be used. Children should be supervised to ensure that they do not play with the device.

### **Danger of eye injuries!**

- This device is fitted with a „Class 1 Laser“. Never look directly into an open CD compartment. The invisible laser beam could damage your eyes.

### **CAUTION!**

#### **Information on surge voltage (EFT / rapid electrical transition process) and Electrostatic discharge:**

In the case of a malfunction due to rapid electrical transition (surge voltage) or electrostatic discharge the product must be reset (it may be necessary to disconnect the power source and then reconnect it) to restore normal operation.

**Note:** A case of electrostatic discharge occurs if you walk with plastic-soled shoes over a carpet that also contains elements of plastic. Through the friction of the shoe soles on the carpet a charge is created in the body which discharges itself as soon as you touch an electricity conducting object, such as for example a door knob or the bodywork of a motor vehicle. Thereby it is sufficient to approach the conductor to within only a few cm. Direct contact is not required to effect a discharge. The charge can also unload itself over an electrical arc. A discharge is thus also possible through plastic housing components.

**Note:** This device is equipped with non-slip rubber feet. Since base surfaces are made with different materials and are treated with different maintenance products it is not completely out of the question that many of these substances contain components that are aggressive and can soften the rubber feet. If possible place an anti-slip material under the pads of the device.

## Positioning the device

- ⇒ Remove the Micro system and accessories from the packing.
- ⇒ Remove all transportation fasteners and tapes/foils.
- ⇒ Place the Micro system on an even, level surface. Place the Micro system in such a position that the CD compartment cover **1** can open fully.
- ⇒ Place the speakers to the right and left of the Micro system.

## The operating components

### On the device

- 1** CD compartment cover
- 2** DOOR OPEN - CD compartment cover pressure point open/close
- 3** BASS BOOST - for emphasising the frequencies depth
- 4** Display
- 5** SKIP + - CD title skip forwards
- 6** TUNING - Tuning in radio stations
- 7** PROG. - For storage of CD programmes
- 8** BAND - Radio band switch, USW mono/stereo switching
- 9** FUNCTION - Programme source selection
- 10** MODE - Activates the CD repeat function and random playback
- 11** Headphones socket
- 12** SKIP - - CD title skip backwards
- 13** ■ ►► - End CD playback
- 14** VOLUME - - Volume decrease
- 15** ► || - CD playback start/stop
- 16** VOLUME + - Volume increase
- 17** Infrared sensor for the remote control signal
- 18** POWER - Operating indicator
- 19** STANDBY/ON - On/Off switch
- 20** Speaker
- 21** AUX IN - AUX input
- 22** Speaker connection RIGHT +
- 23** Speaker connection LEFT +
- 24** Speaker connection LEFT -
- 25** Speaker connection RIGHT -
- 26** Power cable
- 27** Power switch
- 28** FM (USW) dipole antenna

### On the remote control:

- 29** FOLDER ▲ - Move to next MP3 folder
- 30** STOP ■ - End CD playback
- 31** SKIP + - CD title skip/search forwards
- 32** PROG - for the storage of CD programmes
- 33** Battery compartment (rear panel)
- 34** MODE - Activates the CD repeat function and random playback
- 35** SKIP - - CD title skip/search backwards
- 36** ► || PLAY/PAUSE - CD playback start/stop
- 37** FOLDER ▼ - Move to previous MP3 folder

## Inserting the batteries

The remote control requires a 3 V battery type CR2025, which has been preinstalled at the factory. To protect against premature discharging we have isolated the poles with a plastic strip, which you can simply pull out before initial operation. The remote control is then ready for operation.

If the device no longer reacts reliably on the remote control signal, the battery is depleted. Change the battery with a fresh one of the same type.

- ⇒ For this open the battery compartment ③ on the under side of the remote control. To open press the battery holder's locking device to the side and pull the holder out.



- ⇒ Before removing the old battery please take note of the battery's position by means of the inscription that is visible from outside.
- ⇒ Remove the battery and replace it with a fresh one of the same type. Thereby the inscription must still be visible from the outside otherwise the device will not function and could be damaged.
- ⇒ Slide the battery holder back into the remote control until it locks into place.

## Handling of batteries

A leaking battery can cause damage to the remote control.

- ⇒ If you do not intend to use the remote control for a long time, remove the battery.
- ⇒ Do not attempt to recharge the battery.

## Becoming acquainted with the remote control

Point the remote control to the device's infrared sensor ⑩ when activating the buttons. The remote control functions at a distance of approx. 5m from the device and at an angle of at least 60°. For transmission of the signal there must be no objects placed between the device and the remote control.

## Connecting the components

### Loudspeakers

- ⇒ Connect the speaker wires of the right speaker to the right speaker terminals:
  - connect the red lead of the speaker wire to the + terminal ⑫.
  - connect the black lead of the speaker wire to the – terminal ⑮.
- ⇒ Connect the speaker wires of the left speaker to the left speaker terminals:
  - connect the red lead of the speaker wire to the + terminal ⑬.
  - connect the black lead of the speaker wire to the – terminal ⑭.

### Power supply

- ⇒ Connect the power plug of the power cord ⑳ to a properly connected power socket 230 V ~/50 Hz.

## Switching the device on and off

- ⇒ To supply the device with mains power move the power switch ㉑ on the rear panel of the Micro system to the "I" position.
- ⇒ To switch the device on press the STANDBY/ON button ⑰. The Micro system is now operational and the green POWER indicator ⑱ as well as the blue background illumination of the display ④ and the illumination for the TUNING controller ⑥ all light up.
- ⇒ To switch the device off press the STANDBY/ON button ⑰. The green POWER indicator ⑱ as well as the illuminations of the display ④ and controller ⑥ all go off.
- ⇒ To disconnect the device from the mains power pull the power plug out of the mains power socket.

## Selecting the programme source

You can select between the following programme sources:

- AUX - Playback of the sound source connected to the AUX input ㉒
- CD/MP3 - Playback of audio CDs or MP3 CDs
- RADIO - Playback of radio stations

- ⇒ For this move the FUNCTION switch ⑨ to the desired position.

## Setting the sound volume levels

- ⇒ To increase the volume, repeatedly press the VOL + ⑯ button or hold the button down until the device has reached the desired volume level.
- ⇒ To decrease the volume, repeatedly press the VOL – ⑰ button or hold the button down until the device has reached the desired volume level.

## Using headphones

You can connect to the Micro system's headphone socket ⑪ headphones with a 3.5 mm jackplug (not supplied). When you have connected the headphones, the loudspeakers are disconnected and you will only hear sound via the headphones.



**Attention!** Listening to music with headphones over a long period of time and with full volume can result in loss of hearing!

## The Bass Boost function

If you want to emphasize the deep frequencies during playback press the BASS BOOST ON/OFF button ③. To deactivate the function press the button again.

## Operating the radio

This device receives radio stations on the frequency bands, Ultra short wave (USW or engl. FM) and Medium wave (MW or engl. AM).

The technical details of the device allow for an adjustable frequency range outside of the receivable MW (AM) 526,5-1606,5 kHz, and/or FM (USW) 87,5-108,0 MHz frequency ranges. In some countries, different national regulations may apply to the assigned radio frequency ranges. Please note that information received outside of the assigned radio frequency ranges may not be exploited, passed on to third parties or otherwise misused.

- ⇒ In order to receive a good USW reception with the Micro system unwind the dipole antenna 28 on the rear panel of the device completely.
- ⇒ If the reception is insufficient change the position of the dipole antenna 28. Secure the dipole antenna 28, if necessary, with sticky tape.
- ⇒ The device has a built in ferrite antenna for reception of MW stations. When the MW reception is insufficient please turn the device in a more favourable direction.
- ⇒ To activate the radio function move the FUNCTION switch 9 to the "RADIO" position.
- ⇒ Now select with the BAND switch 8 the desired frequency band FM or AM depending on which band the stations that you want to listen to are located. When the switch is in the FM ST position the device plays USW stations in stereo.
- ⇒ With the help of the TUNING controller 6 you can now select the stations. For this turn the controller in a clockwise direction to select stations with a higher broadcast frequency than the one currently shown in the display 4.
- ⇒ Turn the TUNING controller 6 in a counter clockwise direction to select stations with a lower broadcast frequency than the one currently show in the display 4.
- ⇒ When the device receives stereo USW transmissions, in the display 4 the ((ST)) symbol lights up.
- ⇒ If the stereo reception becomes noisy move the BAND switch 8 to the FM position and thus switch to mono.

## Operating the CD player

The device plays audio CDs (CD-A) and MP3-CDs. Both pressed and blank discs burnt on the computer of the format CD-R and CD-RW are supported. Because of the many different kinds of blank discs, computer types, operating systems, burning software and burning processes we are not able to guarantee that every "burnt" disc will playback faultlessly.

### Inserting a CD

- ⇒ Move the FUNCTION switch 9 to the CD/MP3 position.
- ⇒ To open the CD compartment cover 1 press carefully on the spot marked "DOOR OPEN" 2 of the CD compartment cover 1. The cover 1 will open.

- ⇒ Place the CD with the marked side up pointing towards the arbor of the CD disc in the CD tray.
- ⇒ Press the CD lightly downwards until it locks firmly onto the arbor.
- ⇒ To close the CD compartment push the cover 1, by hand, downwards and by carefully pressing on the spot marked "DOOR OPEN" 2 on the cover 1 allow it to lock into place.

The device will now read the CD. Subsequently the display 4 will show the number of CD titles.

### Starting playback

- ⇒ Press the button ▶ || 15 on the device and/or the button ▶ || PLAY/PAUSE 36 on the remote control.

The display 4 shows you the number of the currently playing back title, the playback symbol ▶ as well as "DISC".

### Playback stop/resume

- ⇒ During playback press the button ▶ || 15 on the device and/or the button ▶ || PLAY/PAUSE 36 on the remote control to stop playback. When CD playback is stopped the playback symbol ▶ as well as the number of the title just played back blink in the display 4.
- ⇒ To resume playback press the button ▶ || 15 and/or ▶ || PLAY/PAUSE 36 again.

### Next/previous title

- ⇒ To playback the next title of a CD press the button SKIP + 5 on the device and/or on the remote control 31.
- ⇒ To playback the previous title of a CD press the button SKIP - 12 on the device and/or on the remote control 31.

### Search forward and backward

You can activate a search to look for specific passages within a title.

- ⇒ For this, during playback, hold down the button SKIP + 5 on the device and/or on the remote control 31 (forwards) or the button SKIP - 12 on the device and/or on the remote control 35 (backwards) until the desired point in the title is reached.

### Stopping playback

- ⇒ Press the button ■ 13 on the device and/or STOP ■ 30 on the remote control.

### Removing the CD

- ⇒ To open the CD compartment carefully press on the spot marked "DOOR OPEN" 2 of the CD compartment cover 1. The cover 1 will open.
- ⇒ Remove the CD.
- ⇒ To close the CD compartment push the cover 1, by hand, downwards and by carefully pressing on the spot marked "DOOR OPEN" 2 on the cover 1 allow it to lock into place.

## Switching on the repeat function

With the repeat function you can repeat play individual titles or all the titles of a CD.

⇒ To repeat a single title, during playback press once the button MODE on the device 10 or on the remote control 34. The display 4 shows "REP".

⇒ To repeat all the titles of a CD press twice the button MODE on the device 10 or on the remote control 34. The display 4 shows "REP ALL".

⇒ To stop repeat playback keep pressing the button MODE on the device 10 or on the remote control 34 until the notice REP / ALL goes out.

## Playing back titles in random order

⇒ Press three times the button MODE on the device 10 or on the remote control 34. The display 4 shows "RANDOM". The titles on the CD will be played back from now on in random order.

⇒ Press the button MODE on the device 10 or on the remote control 34 again to switch the function off once more.

## Programme playing order

You can programme an order in which the titles of a CD are to be played. 21 programme locations are available for this purpose. Programming is only possible when playback is stopped.

⇒ Press the button PROG on the device 7 or on the remote control 32.

In the display 4 appears the programme position 1 (P 0 1) of the title which is to be the first title played back with the programme playback. The PROGRAMME indicator will blink.

⇒ Select with the SKIP+/- button on the device 5/12 or on the remote control 31/35 the desired title for the indicated programme position. In place of the programme position indicator the display 4 now shows the respectively selected CD title.

⇒ To save the selected title press the button PROG on the device 7 or on the remote control 32.

⇒ To programme further titles, repeat the previously described steps.

## Starting the programmed title list.

⇒ Once you have programmed all desired titles you can start playback by pressing the ► II PLAY/PAUSE button 15 and/or 36.

⇒ When you press the STOP ■ button 13 and/or 30 you will end the playback, however the device remains in the programme mode.

⇒ When you press the STOP ■ button 13 and/or 30 twice you delete the programme and the device exits the programme mode.

When the device has played back all of the programmed titles the programme will be deleted. This also happens when you open the CD tray, switch to another programme source or switch the Micro system off. Then the PROGRAM indicator goes out.

## MP3 functions

"MP3" denotes a process and/or format developed by the Fraunhofer Institute for the compression of audio data. In the MP3 format compressed music pieces are only a fraction of their original size, which, for example, on CD-Rs/CD-RWs allows for storage of a considerably greater volume of music than on commercially available audio CDs, on which audio data is stored in the CDA format. Indeed the audio quality is scarcely reduced by the process.

## Playing MP3 titles

⇒ Place a CD with MP3 files into the CD tray.

⇒ Move the FUNCTION switch 9 to the CD/MP3 position. The device reads the disc. The display 4 then shows, for approx. 1 second, the number of folders contained on the disc and subsequently the total number of titles.

⇒ To start playback of the MP3 CD press the button ► II PLAY/PAUSE 15 and/or 36.

In the display 4 appears the MP3 indicator and the playback symbol ►. The display 4 shows, alternating with the title number, the number of the folder from which is currently being played back (i.e. F02 for folder 2 in alphabetical order).

When the MP3 CD contains several folders proceed as follows:

⇒ To select a folder *before playback starts* press repeatedly the button FOLDER ▼ 37 or the button FOLDER ▲ 29.

⇒ Press the button ► II PLAY/PAUSE 15 and/or 36 to start playback with the files from this folder. After the files from this folder have played back the device switches to the next alphabetical folder.

⇒ To select another folder *during playback* press repeatedly the button FOLDER ▼ 37 or the button FOLDER ▲ 29.

## Stopping playback

⇒ Press the button STOP ■ 13 and/or 30.

## Next/previous title

⇒ To playback the next MP3 title on the CD press the button SKIP + 5 on the device and/or on the remote control 31.

⇒ To playback the previous MP3 title on the CD press the button SKIP - 12 on the device and/or on the remote control 35.

## Search forward and backward

You can activate a search to look for specific passages within an MP3 title.

⇒ For this, during playback, hold down the button SKIP + 5 on the device and/or on the remote control 31 (forwards) or the button SKIP - 12 on the device and/or on the remote control 35 (backwards) until the desired point in the title is reached.

## Programming the MP3 title order

You can programme the order, in which the titles on an MP3 CD are played back. 99 programme locations are available for this purpose. This is only possible when the play function has been stopped

⇒ Press the button PROG on the device 7 or on the remote control 32.

In the display 4 appears the programme position 1 (P - 1) of the title which is to be the first title played back with the programme playback. The PROGRAMME indicator will blink.

⇒ Select with the buttons FOLDER ▼ 37 or FOLDER ▲ 29 as well as SKIP +/- 5/12 and/or 31/35 the desired title for the indicated programme position. In place of the programme position indicator the display 4 now shows the respectively selected MP3 title.

⇒ To save the selected title press the button PROG on the device 7 or on the remote control 32.

⇒ To programme further titles, repeat the previously described steps.

### Starting the programmed title list.

⇒ Once you have programmed all desired titles you can start playback by pressing the ► || PLAY/PAUSE button 15 and/or 36.

⇒ When you press the STOP ■ button 13 and/or 30 you will end the playback, however the device remains in the programme mode.

⇒ When you press the STOP ■ button 13 and/or 30 twice you delete the programme and the device exits the programme mode.

When the device has played back all of the programmed titles the programme will be deleted. This also happens when you open the CD compartment, switch to another programme source or switch the Micro system off. Then the PROGRAM indicator goes out.

### Switching on the MP3 repeat function

With the repeat function you can repeat playback individual MP3 titles, the contents of a folder or all the titles on an MP3 CD.

⇒ To repeat an individual MP3 title, during playback press once the button MODE on the device 10 and/or on the remote control 34.

The display 4 shows "REP".

⇒ To repeat all titles in a folder on the MP3 CD press twice the button MODE on the device 10 and/or on the remote control 34.

The display 4 shows "REP ALBUM".

⇒ To repeat all the titles on an MP3 CD press three times the button MODE on the device 10 and/or on the remote control 34.

The display 4 shows "REP ALL".

⇒ To stop repeat playback keep pressing the button MODE on the device 10 and/or on the remote control 34 until the notice REP/ALBUM/ALL goes out.

### Playing back MP3 titles in random order

⇒ During playback press four times the button MODE on the device 10 and/or on the remote control 34. The display 4 shows "RANDOM". The titles on the MP3 CD will be played back from now on in random order.

⇒ Press the button MODE on the device 10 and/or on the remote control 34 again to switch the function off once more.

## AUX operation

With the device you can playback audio signals from another suitable device (MP3 player etc.).

⇒ For this connect the audio output of the other device via a cable with a 3.5 jack plug (not supplied) to the AUX socket 21 of the Micro system.

⇒ Move the function switch 9 to the AUX setting.

⇒ Begin playback of the other device.

## Cleaning and care

### ⚠ Risk of potentially fatal electrical shock:

- Never open the device housing. There are no user-serviceable components inside.
- NEVER submerge the device or its components in water or other fluids!
- Do not allow any liquids to penetrate the housing.

### Cleaning the housing:

⇒ Remove the power plug from the power socket beforehand.

ⓘ Clean the housing surface with a slightly damp cloth  
Never use petrol, solvents or detergents that can damage plastics!

### Cleaning the CD-Laser

- Clean the laser at regular intervals.
- To clean the laser you should use a commercial cleaning CD.

## Troubleshooting

### No or poor radio reception

⇒ When the MW reception is insufficient check to see if the device is optimally aimed and/or with insufficient USW reception whether the USW dipole antenna 23 is unwound and optimally aimed.

⇒ With noisy USW stereo reception switch, with the BAND switch 8 to the mono position (FM position).

### The device is not providing any sound

⇒ Is the plug of the power cord 25 inserted firmly into the power socket?

⇒ Have you switched the device on with the power switch 27?

⇒ Is a jack plug inserted into the headphones output 11?  
This will switch off the speaker.

## Disposal



**Do not dispose of the device in your normal domestic waste. This product is subject to the European directive 2002/96/EC.**

### Micro system and speakers

- Have the Micro system or parts of it disposed of by a professional disposal company or by your communal disposal facility.
- Observe the currently applicable regulations. In case of doubt, please contact your waste disposal centre.

## Batteries/rechargeable batteries

- Used batteries/rechargeable batteries may not be disposed of in household waste.
- Batteries can contain poisons which are damaging to the environment. Therefore, dispose of the batteries/rechargeable batteries in accordance with statutory regulations.
- Every consumer is legally obliged to surrender batteries/rechargeable batteries to a community collection centre in their district or to a dealer. The purpose of this obligation is to ensure that batteries are disposed of in a non-polluting manner.
- Only dispose of batteries when they are fully discharged.



Dispose of packaging materials in an environmentally responsible manner.

### GB DES Ltd

Tel.: 0870/787-6177

Fax: 0870/787-6168

e-mail: support.uk@kompernass.com

### IE Kompernass Service Ireland

Tel: 1850 930 412 (0,082 EUR/Min.)

Standard call rates apply. Mobile operators may vary.

e-mail: support.ie@kompernass.com

## CE Conformity

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This device has been both examined and approved in regard to conformity with the fundamental requirements and other relevant regulations of the EMC Directive 2004/108/EC and the low voltage directive (LVD) 2006/95/EC.

## Importer

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KOMPERNASS GMBH  
BURGSTRASSE 21  
44867 BOCHUM, GERMANY

[www.kompernass.com](http://www.kompernass.com)

## Important Warranty Notices

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The warranty for this device is for 3 years from the date of purchase. Should you have grounds for complaint, despite our high quality standards, please contact our Service Hotline. In the event that your complaint cannot be resolved over the telephone, you will receive from them

- a processing number (RMA number) as well as
- an address to which you can send your device for repair under warranty.

In the case of a mail-in shipment please enclose a copy of the purchase receipt (sales slip). The device must be securely packed and the RMA number clearly visible. Shipments without an RMA number can not be processed.

**i Note:** The warranty is valid only for material or manufacturing defects.

The warranty provisions do not cover

- parts subject to wear and tear
- for damage to breakable parts, such as switches or rechargeable batteries.

This product is for private use only and is not intended for commercial use. If this product has been subjected to improper or inappropriate handling, abuse, or modifications not carried out by one of our authorised sales and service outlets, the warranty will be considered void. Your statutory warranty claims are not restricted by this warranty.