



Hybird Noise Cancelling Wireless Headphone

Instruction Manual

GTCNCPM21



Safety Warnings

Wireless Earphones / Headphones

Read all the instructions carefully before using the unit and keep them for future reference.

Retain the manual. If you pass the unit onto a third party, make sure to include this manual.

Earphones / Headphones

- Listening to loud sounds for prolonged periods of time may permanently damage your hearing.
- Before putting on earphones / headphones, turn the volume down then put the earphones / headphones on and slowly increase the volume until you reach a comfortable listening level.
- For traffic safety, do not use earphones / headphones while driving or cycling.



Damage

- Please inspect the unit for damage after unpacking.
- Do not continue to operate the unit if you are in any doubt about it working normally, or if it is damaged in any way - switch off, unplug from the mains socket and consult your dealer.

Wireless Devices

- Wireless devices can transmit radio frequency (RF) energy, whenever batteries are installed and the wireless device is turned on (If it has an On/Off switch).

Temperature

- Avoid extreme degrees of temperature, either hot or cold. Place the unit well away from heat sources such as radiators or gas / electric fires.
- Avoid exposure to direct sunlight and other sources of heat.

Naked Flames

- Never place any type of candle or naked flame on the top of or near the unit.

Interference

- Do not place the unit on or near appliances which may cause electromagnetic interference. If you do, it may adversely affect the working performance of the unit, and cause a distorted sound.

Battery-Powered Devices

- Always charge in a well ventilated area. Do not charge under pillows, blankets or on flammable surfaces.
- Do not operate the product if it has been wet or otherwise damaged, to prevent against electric shock, explosion and/or injury. Contact the dealer or authorized agent.
- Disposal of battery into fire or a hot oven, or

mechanically crushing or cutting of a battery, can result in explosion.

- Leaving a battery in an extremely high temperature environment can result in explosion or leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure may result in an explosion or leakage of flammable liquid or gas.
- Do not short-circuit the product or store it in a receptacle where it may be short-circuited by other metallic or conductive objects.
- Improper use of batteries may result in battery fluid leakage, overheating or explosion.
- Do not disassemble the product or remove any parts.
- Never discharge a Li-ion battery at a rate exceeding the maximum discharge current specified for that battery.
- Immediately discontinue use of the battery if, while using or charging the battery emits an unusual smell, feels hot or appears abnormal in any other way.
- Do not use the product where strong electromagnetic waves are present. Strong electromagnetic waves will cause damage to the product.
- Do not use the product if the temperature is too high or too low, your batteries may be damaged. If the humidity is too high, your batteries may be damaged.
- When the product is charging, keep it away from direct sunlight, moisture, dirt or abrasive chemical products (cleaning products etc.).
- Battery life and charge cycles may vary by use and settings.

Built-in Battery Care

Rechargeable Lithium Ion batteries are potentially hazardous and can present a serious FIRE HAZARD if damaged, defective or improperly used.

- Your product is powered by a built-in rechargeable battery.
- The battery can be charged and discharged hundreds of times, but will eventually wear out.
- Unplug the charger from the electrical plug and the product when not in use.
- Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime.
- If left unused, a fully charged battery will lose its charge over time.
- Leaving the product in hot or cold places, such as in

a closed car in the summer and winter conditions, will reduce the capacity and lifetime of the battery.

- Always try to keep your device in a cool, moisture-free environment that's less than 32°C. A product with a hot or cold battery may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing.
- If you plan to store your device for longer than six months, charge the battery for an hour every six months to keep it fresh.
- The unit should be fully recharged after using the device each time. This will keep the lifetime of the battery.

Battery Warning!

- The battery used in this product may present a risk of fire or chemical burn if mistreated.
- Do not attempt to open the product or replace the battery. It is built-in and not changeable. Use of other batteries may present a risk of fire or explosion and the warranty will be terminated.
- Only recharge your battery with the provided approved USB cable designated for this product.
- Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose as household waste or in a fire as they may explode.
- Batteries may explode if damaged.

Proper Disposal

- ALWAYS dispose of batteries according to local, state or federal laws. DO NOT put Lithium-Ion Batteries in the trash. Consult your local waste authority for information about recycling or disposal options. You may be able to bring Lithium-Ion Batteries and Battery Packs to local stores for proper disposal.



The symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a

designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.



Notes for battery disposal

The batteries used with this product contain chemicals that are harmful to the environment.

To preserve our environment, dispose of used batteries according to your local laws or

regulations. Do not dispose of batteries with normal household waste.

For more information, please contact the local authority or your retailer where you purchased the product.

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This unit is designed for indoor use only.



This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.



AC voltage: This symbol indicates that the rated voltage marked with the symbol is AC voltage.



DC voltage: This symbol indicates that the rated voltage marked with the symbol is DC voltage.

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Currys Group Limited (co. no. 504877)
1 Portal Way, London, W3 6RS, UK

EU Representative

Currys Ireland Limited (259460)
3rd Floor Office Suite
Omni Park SC, Santry, Dublin 9,
Republic of Ireland

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Thank you for purchasing your new product.

We recommend that you spend some time reading this instruction manual in order that you fully understand all the operational features it offers. You will also find some hints and tips to help you resolve any issues.

Read all the safety instructions carefully before use and keep this instruction manual for future reference.

Unpacking

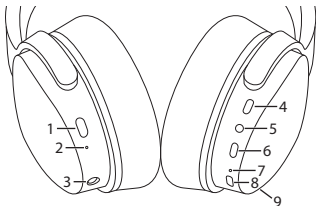
Remove all items from the packaging. Retain the packaging. If you dispose of it please do so according to local regulations.

The following items are included:

- Main Unit
- USB Charging Cable
- 3.5mm Audio Cable
- Carry Pouch
- Instruction Manual
- Safety Warnings



Product Overview



1. ANC ON/OFF Switch

Turn noise cancelling feature on/off.

2. ANC indicator

3. AUX IN socket

Connect the 3.5mm audio cable with music players or mobile phones.

4. + button

- Increase volume
- Go to next track

5. • button

- Call function
- Bluetooth pairing
- Audio playback

6. – button

- Decrease volume
- Go to previous track

7. Status indicator

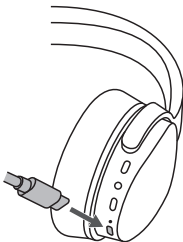
8. Charger connector

9. Microphone

Charging the Battery

When using the unit for the first time, charge it fully first.

1. Connect the USB charging cable to the earphones.
2. Connect the other end of the USB charging cable to a powered USB device.



Status	Status Indicator
Low battery	The red indicator will flash slowly.
Charging	The red indicator will light up.
Fully charged	The blue indicator will light up.

Switching On/Off

To switch on, press and hold **•** until the blue indicator lights up once.

- If the earphones are already paired with a Bluetooth device before, it will automatically connect with the last paired device when both are in pairing mode.

To switch off, press and hold **•** until the red indicator lights up once.

Bluetooth Pairing

1. Ensure the earphones is switched off.
2. Press and hold **•** for 5 seconds to enter Bluetooth pair mode. The status indicator starts flashing in red and blue rapidly and alternately.



If no Bluetooth device is paired within 90 seconds, the headphones will enter standby mode.

3. Activate the Bluetooth feature on your Bluetooth device and start searching. Then select **"GTCNCPM21"**.
4. The blue indicator will blink after you have successfully paired the earphones.



Operation

If you receive or make a call while listening to music, the music is paused until you end the call.

To	Press
Increase volume	+ repeatedly as desired
Decrease volume	– repeatedly as desired
Call Functions	
Answer / end a call	• once
Reject a call	Hold • 2 seconds then release
Use voice control	• twice
Playback Functions	
Play / pause track	• once
Skip to next track	Hold +
Go to previous track	Hold –



Not compatible with all smartphone brands; please check your individual smartphone user manual.

Noise Cancelling

Noise cancelling feature designed specifically to block constant, low frequency noises, and is excellent for train, or bus travel.

To enable noise cancelling feature, slide the **ANC** button to **ON** position, the **ANC** indicator will light up.



Although noise is reduced, it is not cancelled completely.

Reset the Headphones

To hardware reset the headphones, connect the USB cable to a charging source.

Hints and Tips

Product not working:

- Recharge the product.
- Ensure the product is switched on.
- Ensure your Bluetooth-enabled device's wireless function is active.
- Ensure there are no other wireless devices in discovery mode.
- Move the product closer to the device.
- Pair again the product and the device.



Specifications

Headphones

Model	GTCNCPM21
Sensitivity	118±3 dB
Impedance	32 Ω
Rated Input	DC 5 V --- 900 mA
Frequency Response	20 Hz – 20 kHz
Frequency Band(s)	2400 – 2482 MHz
Max. Radio Frequency Power Transmitted	6 dBm
Bluetooth Interface	Bluetooth 5.0
Bluetooth Profiles	A2DP, AVRCP, HFP, HSP
Operating Distance	<10 m (open space)
Battery Type	Lithium ion 500 mAh
Battery Life	Up to 20 hrs Up to 12 hrs (with ANC)
Charging Time	1 hr
Operation Temp.	5 – 40 °C
Net Weight	283 g

Features and specifications are subject to change without prior notice.



Battery

Model	VDL 503035Q
Battery Type	Rechargeable Li-ion polymer battery
Battery Rating	3.7V 500mAh 1.85Wh
Designation Code	1ICP5/30/35
Manufacturer	Chongqing VDL Electronics Co., LTD
Dimension	35 × 30 × 5 mm
Net Weight	11 g



Declaration of Conformity (RER)

Hereby, Currys Group Limited declares that the radio equipment type [GTCNCPM21] is in compliance with Radio Equipment Regulations 2017 (S.I. 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:

<https://www.currys.co.uk/>

Click on **HELP & SERVICES/Repairs & maintenance/Product Manuals** and enter the model number.

Currys Group Limited (co. no. 504877)
1 Portal Way, London, W3 6RS, UK

EU Representative

Currys Ireland Limited (259460)
3rd Floor Office Suite
Omni Park SC, Santry, Dublin 9,
Republic of Ireland

IB-GTCNCPM21-220517V5

