August®

User Manual

MR270-HD

EN	Dual Bluetooth® Transmitter
FR	Transmetteur Bluetooth® à Double Connexion
DE	Bluetooth® Transmitter an zwei Endgeräte
IT	Trasmettitore Bluetooth® a Doppia Connessione
ES	Transmisor de Audio Bluetooth® con Conexión Dual
PL	Nadajnik audio Bluetooth® na dwa urządzenia
RU	Bluetooth® аудиопередатчик на два устройства
CN	一拖二蓝牙发射器
JP	1対2Bluetooth®送信機

User Manual

Thank you for purchasing the August MR270-HD Dual Channel Bluetooth Transmitter.This user manual is designed to familiarize you with all the features of this device. Please take the time to read this user manual carefully, even if you are already familiar with a similar product.

Safety
To ensure the safety of you and others, please read the Safety Instructions before using this device. Please do not disassemble the product, it can be unsafe and will invalidate the manufacturer's warranty.

Disposal
Please ensure the product and accessories are disposed of in compliance with the WEEE (Waste Electrical and Electronic Equipment) Directive and any other regulations applicable to your country. Always check with the environment agency and any other relevant authorities for current disposal regulations.

Declaration of Conformity
The Declaration of Conformity can be found on our website at http://augustint.com/en/declaration/

Customer Service
You can contact us by phone on: +44 (0)845 250 0586 or by email at: service@augustint.com should you require further technical support or customer service.

1. Safety Instructions

1) Do not use this device near water.
2) Clean only with a dry cloth. Switch this product off before cleaning.
3) Do not install near any heat sources such as stoves or other apparatus that produce heat.
4) Only use the accessories supplied by the manufacturer.
5) Do not open the device, as this will invalidate the warranty.

2. Main Features
■ Transmits Audio to Two Devices Simultaneously
■ Optical and 3.5mm Audio Input
■ Built-in Long Life Rechargeable Battery
■ Distance: up to 10m (Class II)
■ Bluetooth Profiles: A2DP, AVRCP, PBAP

3. Box Contents


MR270-HD

USB Power Cable

3.5mm to 2xRCA Audio Cable

3.5mm Audio Cable

User Manual

4. Part Names and Functions
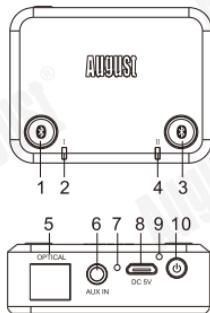
1. Button **I**
2. Status LED **I**
3. Button **II**
4. Status LED **II**
5. Optical Audio In
6. Aux In
7. Charging LED
8. Charging Port
9. Reset Button
10. Power Button

4.1 Status LED Meaning

	Status LED	Indication
	Constant White	Searching for Paired Devices to Connect to
	Flashing Blue Quickly	Pairing
	Constant Blue	Paired with SBC Codec
	Constant Green	Paired with aptX Codec
	Constant Yellow	Paired with aptX-LL Codec
	Constant Red	Paired with aptX-HD Codec
	Flashing White	Low Battery

(1) When connecting two devices to the MR270-HD at the same time, the device will support aptX.

(2) Due to the LED used, the constant yellow light may be mistaken for green.

5. Operations

5.1 Setup

Aux connection

3.5mm Audio Cable

Optical connection

Optical Audio Cable
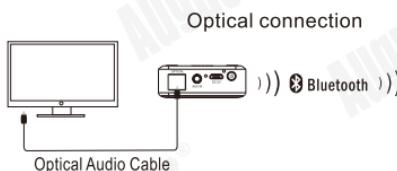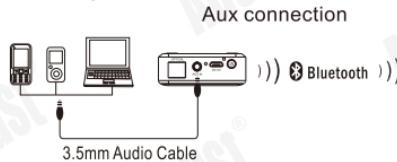
Note: When both optical and aux audio input are connected, the MR270-HD will use the aux audio input.

5.2 Bluetooth Connection

Press and hold the power button to switch the MR270-HD on.
Both status LEDs will light white and the MR270-HD will search for paired devices to connect to.

5.2.1 Connecting a Device

1. Press button I or button II to enter paring mode. In paring mode the status LED will flash blue quickly.

2. Enable Bluetooth on the receiving device and enter pairing mode (see the device's user manual for more information).

3. The MR270-HD will connect automatically to the receiving device. Once successfully paired, status LED I or II will light blue, green, yellow or red constantly mode (see 4.1 Status LED Meaning for more information).

5.2.2 Clearing Bluetooth Connections Press and hold

button II for 5 seconds to clear all paired devices from the MR270-HD.

6. Charging and Power Saving

6.1 Charging the Device

The status LEDs will flash white when the battery is low. To recharge, connect the MR270-HD to a power USB port using the provided USB power cable.

Whilst charging, the charging LED will light red and turn green once the battery is fully charged.

A full charge takes approximatively 1.5 hours depending on power input.

Note: When powered by a USB cable the MR270-HD will switch on automatically.

6.2 Power Saving

When the transmitter is switched on and powered by the battery, but no Bluetooth connection is available, or no devices are connected, the MR270-HDwill switch off automatically after 30 minutes.

7. Enable / disable aptX

If your headphones don't support aptX, please switch Enable/ Disable button on MR270-HD.
Remove the USB cable, turn on the device, press Button I for 10 seconds to switch between Enable/Disable:
1. When aptX is enabled, press Button I for 10 seconds to disable aptX, the white indicator light turns off.
2. When aptx is disabled, press Button I for 10 seconds to enable aptX, the white indicator light will flash three times then turn off.
After aptX switch, press power button twice to turn on device.

8. Specifications

Bluetooth Version	Bluetooth v5.0 with SBC, aptX, aptX-LL, aptX-HD
Bluetooth Profile	A2DP, AVRCP, PBAP
Operating Range	Up to 10m
Power Input	DC 5V/300mA
Internal Battery	400mAh Li-polymer battery
Working Time	Approx 15 hours
Charging Time	Approx 1. 5 hours
Dimension	52×40×18mm
Weight	30g

9. Troubleshooting

Problems	Possible Causes and Solutions
Unable to switch on	• Fully charge the MR270-HD • Turn on power switch
Unable to pair Bluetooth audio device	• Confirm that the MR270-HD is in pairing mode. • Confirm that the MR270-HD is within 10m of the audio device. • Press and hold button II for 5 seconds to reset the Bluetooth connection
There is no sound from my Bluetooth audio device	• Make sure the Bluetooth audio device is connecting to the MR270-HD via Bluetooth. • Make sure the cable is connected between your source device and the MR270-HD. • Check the volume on both source device and your Bluetooth audio device.

10. Warranty

This product is guaranteed for twelve months from the date of the original purchase. In the unlikely event of any defect arising due to faulty materials or workmanship, the unit will be either replaced or repaired free of charge (where possible) during this period. An alternative product will be offered in case the product is no longer available or repairable.

This warranty is subject to the following conditions:
■ The warranty is only valid within the country where the product is purchased.
■ The product must be correctly installed and operated in accordance to the instructions given in this user manual.
■ The product must be used solely for domestic purposes.
■ The warranty only covers the main unit, and does not cover the accessories.
■ The warranty does not cover the damage caused by misuse, negligence, accident and natural disaster.
■ The warranty will be rendered invalid if the product is resold or has been damaged by inexpert repairs. The manufactures disclaim any liability for incidental or consequential damages.
■ Please consult our customer adviser before returning any product; we are not responsible for any unexpected product returns.

■ Any faulty product must be kept and returned in the original packaging with all the accessories and the original copy of the purchase receipt.

The warranty is in addition to, and does not diminish, your statutory or legal rights.

Customer Service:
Telephone: +44 (0) 845 250 0586
Email: service@augustint.com

This product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The Declaration of conformity may be consulted online at
http://www.augustint.com/en/declaration

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FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.