

hama 00205322 Bluetooth Audio Transmitter and Receiver **Instruction Manual**

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Bluetooth® audio transmitter /receiver Bluetooth® -Audio-Sender /Empfänger

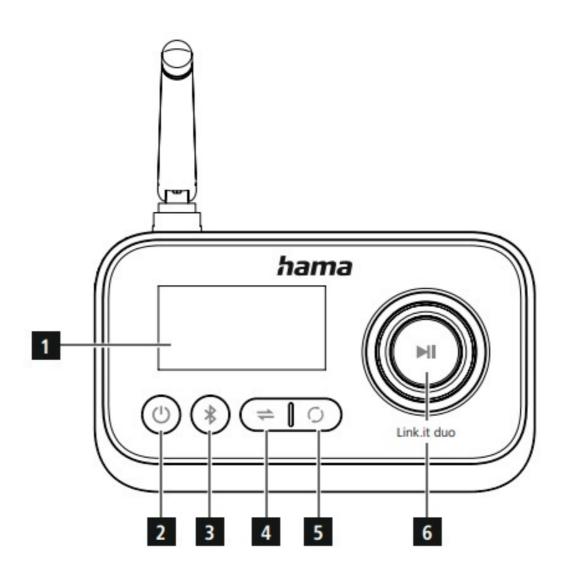
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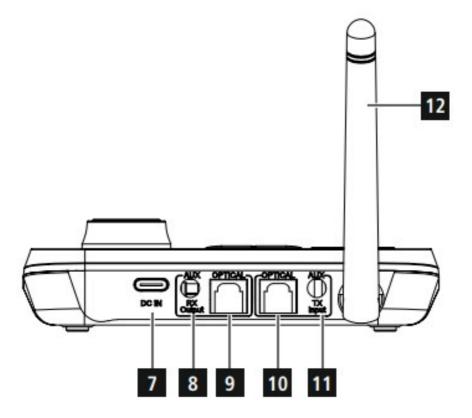
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00205322 Bluetooth Audio Transmitter and Receiver



Operating Instructions





Thank you for choosing this Hama product!

Take your time and read the following instructions and information completely.

Please keep these instructions in asafe place for futurereference.

Controls and displays

- 1. LC display
- 2. On/Off button
- 3. Bluetooth®button
- Mode button (TX|RX|BYPASS)
- 5. Button for new Bluetooth® connection
- 6. Multi-function button

(Pause /Play /Volume /Navigation)

- 7. Power supply (USB-C)
- 8. 3.5mm jack Audio OUT
- 9. Toslink (optical) Audio OUT
- 10. Toslink (optical) Audio IN
- 11. 3.5mm jack Audio IN
- 12. Antenna

Explanation of warning symbols and notes



Risk of electric shock

This symbol indicates arisk of electric shock from touching uninsulated product parts that may carry hazardous voltage.



Warning

This symbol is used to indicate safety instructions or to draw your attention to specifichazards and risks.



This symbol is used to indicate additional information or important notes.

Package contents

- 1x"Link.it duo" Bluetooth® audio transmitter /receiver
- 1xUSB-C power cable
- 1×3.5mm to RCAaudio cable
- 1×3.5mm audio cable
- 1xoptical audio cable (Toslink)
- · 1xoperating instructions
- 2xdisposal slip (Triman/WEEE)

Safety instructions

- The product is intended for private, noncommercial use only.
- The product is intended only for use inside buildings.
- Use the product only for the intended purpose.
- Protect the product from dirt, moistureand overheating and use it in dry rooms only.
- Children should be supervised to ensurethat they do not play with theproduct.
- Donot use the product in areas in which electronic products arenot permitted.

- Route allcables so thereisnorisk of tripping.
- Donot bend or crush thecable.
- Donot drop the product and do not expose it to any major shocks.
- Dispose of packagingmaterial immediatelyin accordance with the locally applicable regulations.
- Donot modify the product in any way. Doing so voids the warranty.



- Donot attempt to service or repair the device yourself.Leave any and allservice work to qualified experts
- Donot open the product or continue to operate it if it becomes damaged

Switching on/off

- Connect the power supply (7) to asuitableUSB-A socket (e.g. TV/USBpower supply unit etc.) using the USB-Cpower cable. When the power supply is established, the device starts automatically.
- Press the On/Off button (2) for approx. 3seconds until the display comes on.
- Toswitch off, press the On/Off button (2) for approx. 3seconds until the display goes off.

Receiver mode (RX)

Receiver mode lets you wirelessly stream music from your smartphone or other Bluetooth®audiosource to your wired speakers or home cinema system.



6.1 Connection

Connect your speakers or home cinema system to one of the two audio OUT connectors using an appropriate cable.

6.2 Pairing

The device can be connected to up to 2audio sources simultaneously. Once paired, these 2 connections are reestablished as soon as Bluetooth® is activated.

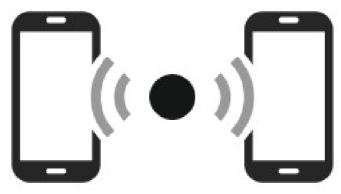
- Press the mode button (4) until RX appears in the display to switch to reception mode.
- Search using your device for the product (only required on the first connection).
- Open the Bluetooth® settings on your device and wait until the list of found Bluetooth® devices shows "Hama Link.it duo devices".
- Select "HAMA Link.it duo devices" and follow the instructions of your device and complete the pairing process.



Note -Bluetooth® password

- Some devices require a passwor dinorder to connect to another Bluetooth® device.
- Ifyour device requests a password to connect, enter 0000.

6.3 Multi-point technology



This product can connect to two Bluetooth® -enabled audio signal sources simultaneously (multi-point). These are shown accordingly in the display.

- First connect the first device to your product.
- Then connect the second device to your product (see 6.2).

6.4 Playback

- Start playback on your audio signal source.
- You can select the volume and tracksusing the multi-function knob.

Transmitter mode (TX)

Transmitter mode allows you to wirelessly transmit music from an audio source (e.g. TV or home cinema system) to up to 2Bluetooth® receivers (e.g. speakers or headphones).



7.1 Connection

Connect your audio source to one of the twoaudio IN connectors using an appropriate cable.

7.2 Pairing

The device can be connected to up to 2Bluetooth® receivers simultaneously. Once paired, these 2 connections arere-established as soon as Bluetooth® is activated.

- Press the mode button (4) until TX is showninthe displaytoswitch to transmitter mode.
- Activate pairing mode on your Bluetooth® receiver.
- Press the Bluetooth® button (3)
- After afew seconds, thename of your Bluetooth® receiver is shown on thedevice's display.
- Use the multi-function knob (6) to select your Bluetooth® receiver.
- · Avoice confirms the successful pairing.

7.3 Multi-point technology



This product can connect to two Bluetooth® receivers simultaneously.(Multi-point). These are shown accordingly in the display.

- First connect the first device to your product.
- Then connect the seconddevice to your product.

7.4 Playback

- Start playback on your audio signal source.
- You can select the volume and tracks using the multi-function knob.

Bypass mode (BYPASS)

Bypass mode allows youtotransmit music from an audio source (e.g. TV,home cinema system or smartphone) to audio devices (e.g. speakers or headphones) with cable and/or fibre.



8.1 Connection

- Connect your audio source to one of the two audio IN connectors using an appropriate cable.
- Connect your audio devices to one of the two audio OUT connectors using an appropriate cable.
- Press the mode button (4) until BYPASS appears in the display to switch to bypass mode.

8.2 Playback

- Start playback on your audio signal source.
- You can select the volume and tracksusing the multi-function knob.

Warranty disclaimer

Hama GmbH & Co KGassumes no liability and provides no warranty for damage resulting from improper installation, mountingand improper useof the product or from failure to observe the operating instructions and/or the safety instructions.



Nominal voltage	5V USB-C
Rated current consumption	180mA
Ambient temperature	Oto 55°C
Bluetooth version	CSR V5.2
Profiles	A2DP
Codec	SBC/AAC/aptX LL
Bluetooth power class	Class 2
Bluetooth frequency	2402-2480 MHz
Maximum radio-frequency power transmitted	25mW

Declaration of conformity

Hama GmbH &CoKGhereby declares that the radio equipment type [00205322] is in compliance with Directive 2014/53/EU. The fulltext of the EU declaration of conformity is available at the following

Internet address: https://uk.hama.com → Q → 00205322 → Downloads

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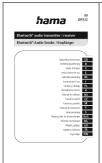
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Documents / Resources



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