

Read this user's manual completely and carefully. It is part of the product and contains important notes for operating. Keep this document for other users or for personal reference.

Safety Instructions

CAUTION Risk of injury by improper procedure

- >> Compare the specifications of product and peripherals. These must be identical or within the specified range.
- >> NEVER leave the product unattended during operation!
- >> Only use in dry ambience.
- >> Do not short-circuit connectors and circuitries.
- >> Not for persons with reduced physical, sensory or mental capabilities, such as children for example.
- >> Do not modify product, product parts and accessories.
- >> Avoid stressing by heat and coldness, moisture and direct sunlight and avoid vibration and mechanical pressure.

NOTICE Material damage by improper procedure

- >> Use product, product parts and accessories only in perfect condition.
- >> Not for direct connecting to PC / Notebook via adapter cable.
- >> Only analog audio data are supported. Attend to point 1 under "Connecting and Operating".
- >> Only use a dry or slightly with water moistened and soft cloth for cleaning.
- >> Do not use cleaning agents and chemicals.
- >> Observe the national regulations and restrictions.

Description and Function

Your DockingStreamers is an Audio receiver for analog Docking stations and is made for extending the interfaces of it by Bluetooth. This allows you to play audio data without docked source device.

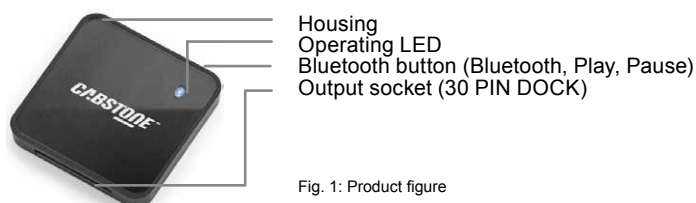


Fig. 1: Product figure

Physical Size	Specification
Energy supply (via 30 PIN DOCK)	DC 5V  1A
Bluetooth Protocol	A2DP
Bluetooth Version	3.0 (A2DP/AVRCP)
Frequency Range	2.402~2.480 GHz
Antenna Amplifying	max. 3dBi
Reach	8 m
Dimensions	41 x 41 x 6 mm
Weight	9.8 g

Intended Use

 Use the product only as described in chapter Description and Function. Use the product only in private home area. Commercial and other use are not permitted and will void guarantee and warranty. The device uses an internationally harmonized frequency range. Nevertheless attend to national regulations and restrictions. Misuse causes unforeseeable risks and can lead to injury and material damage.

Connecting and Operating

Connecting



Fig. 2: Connecting and Operating

The 30PIN DOCK plug transmits both analog and digital data, your DockingStreamers transmits only analog data.

1. Make sure your Docking station supports analog signals. In doubt, ask its producer.
2. Make sure your Docking station is in Standby Mode.
3. Plug the DockingStreamers onto your Docking station by using its 30 PIN DOCK socket.
4. Press the Bluetooth button and hold it until the Operation LED flashes.

The DockingStreamers now is in detection mode.

5. Search for the "DockingStreamers" in your source device menu and connect it.

6. Type in password "0000" and confirm the connection, if necessary

The DockingStreamers is ready to use, when the Operating LED shines permanently.

Operating

Play/Pause:
Volume:

In use, press the Bluetooth button for 1 short time to switch between Play and Pause.
Set the volume by your source device or on the Docking station.

Warranty and Liability

- The producer grants a warranty period of 2 years to a new device.
- As the manufacturer has no influence on installation, warranty only applies to the product itself.
- The manufacturer is not liable for damages to persons or property caused by improper installation, operation or maintenance, not described in this manual.
- Do not modify the product or its accessories.
- Any use other than described in this user's manual is not permitted and causes loss of warranty, loss of guarantee, and non-liability.
- We reserve our right for misprints and changes of the device, packing, or user's manual.

Maintenance, Care, Storage and Transport

- Attend to the Safety Instructions.
- The product is maintenance-free.
- Always disconnect the (Bluetooth) connections when not in use.
- Keep the original packing for transport and to avoid damages.

Disposal Instructions

 According to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers waste. Its components must be recycled or disposed apart from each other. Otherwise contaminative and hazardous substances can pollute our environment.

As a consumer, you are committed by law to dispose electrical and electronic devices to the producer, the dealer, or public collecting points at the end of the devices lifetime for free. Particulars are regulated in national right. The symbol on the product, in the user's manual, or at the packaging alludes to these terms. With this kind of waste separation, application, and waste disposal of used devices you achieve an important share to environmental protection.