

OneRemote Bluetooth receiver

Receiver for a B&O Radio or TV

User manual



Stream music to a Bang & Olufsen radio or TV from:

- Smartphones
- Tablets
- PC
- Other Bluetooth sources

Installation

The OneRemote Bluetooth device can operate both as a transmitter or a receiver. The color of the LED lamp indicates whether it is programmed as a receiver or transmitter.

1. **BLUE** indicates that the Bluetooth module is in Receiving mode.
2. **RED** indicates that the Bluetooth module is in Transmitting mode.

When using it for streaming **TO** a Bang & Olufsen device from a Smartphone, TV or other device, it must be in **Receiving** mode. Receiving sound *from* a device to be played via the Bang & Olufsen Radio or TV.

When inserting the Bluetooth receiver into the Power Supply, the LED will light up in either Blue or Red, indicating the current mode. If the LED is flashing, it indicates that it is waiting to be paired with the Smartphone or other transmitting device. Once it has been paired, the LED will stop flashing.

If the Bluetooth receiver is not in Receiving mode (BLUE) it must be programmed. Changing mode is very easy. Simply insert the Bluetooth device into the Power Supply and see if the LED has the right color BLUE. If not, take out the Bluetooth device and insert it again. This might need to be repeated, depending of the current setting of the Bluetooth device.

On the transmitting device, look for the pairing name: **KN323**

Bang & Olufsen Socket types

The BlueTooth receiver may be connected to any Bang & Olufsen Radio or TV, only the right cable must be used between the receiver and the Bang & Olufsen device.

- **DIN connector**

The majority of Bang & Olufsen radios uses DIN connectors for connection of Tape recorders, CD players and other AUX sources. A DIN connector cable is included.

- **RCA connector**

A few Bang & Olufsen radios use RCA connectors for connection of an AUX source. An RCA connector cable is included.

- **Scart connector**

A scart socket may be used as an audio input on a Bang & Olufsen TV. To achieve this an extra Scart adaptor must be used, that is not included.

Included

- USB Power supply with EURO mains connector.
- 3.5 mm Jack to DIN connector cable.
- 3.5 mm Jack to 3.5 mm Jack cable.
- 3.5 mm Jack to RCA cable.

Specifications

Technologies:	BT5.0, A2DP, AVRCP (receiver mode only)
Operation Range:	Up to 10m / 33ft (without any blocking objects)
Pairing name:	KN320 (Receiver mode)
Transmitter mode:	red LED light is on
Receiver mode:	blue LED light is on
Dimensions:	32mm*17mm*8.5mm