



Wireless extension for any MP3 player



Product number : AK14E

Benefits

Enjoy your MP3 player music, even at home, on your high quality stereo, without any wire.

The kit is very easy to install : Just plug the jack of the transmitter into the headphone jack of your MP3 player (or laptop). Flip up the antenna.

Connect the audio out jacks of the receiver to the AUX input of your stereo system. Connect the power jack to the AC/DC adaptor and plug it into a standard 230 volts socket. Flip up the antenna.

You can enjoy your MP3 music non-stop: the receiver can charge a spare battery when its AC/DC adaptor is connected to a 230VAC outlet. As soon as the battery in the Transmitter goes flat, you can swap it for the one in the Receiver.

Components

- Transmitter Unit (AT14E)
- Receiver Unit (AR13E)
- 1 AC/DC adaptor
- 2 rechargeable batteries
- Cable RCA/Jack 3,5 mm

Key features

- Transmits your music from your MP3 player or laptop to your stereo system without any wires.
- Save time ! No need to record your favourite music on several types of format.
- The transmitter includes a rechargeable battery, so it does not drain your MP3 player battery

Controls & indicators

- Two position channel selector switch
- ON / OFF switch
- 2 Phono sockets for audio left/right (receiver only).
- LED power indicator (receiver only).
- 3.5mm jack for audio left/right (transmitter only)

Technical data

- Frequency Band: 863-865 MHz
- Channels: 2
- Approvals: CE Mark
EN 301 357-2
EN 301 489-9

Transmitter

- Power: rechargeable batteries
- RF output: <10mW
- Modulation method: FM

Receiver

- Power:
AC/DC adaptator 230 VAC-50 Hz / 12V-100mA

Product Number: AK15E (AT15E+AR15E)