

CONVERT ANY AUX PORT TO BLUETOOTH

MYJACK 2 AUX-IN BLUETOOTH CONVERTER

☆ Features:

• Convert your aux socket to Bluetooth • Excellent voice detection for call handling • Built-in battery • Multi-point pairing connects two devices at the same time • Small and compact design

📄 Specifications:

• Works with Bluetooth® V4.1 • Bluetooth connectivity range: up to 10 m
 • Play time: up to 10 hours • Standby time: up to 100 hours
 • Charge time: up to 2 hours • Battery type: LiPo

📦 Box contents:

• KS MyJack2 • Micro USB charge cable
 • 3.5 mm aux extension cable • User manual

FR Entrée Aux-in du récepteur sans fil DE Aux-Eingang Funkempfänger IT Ricevitore wireless aux-in ES Receptor auxiliar inalámbrico PL Bezprzewodowy odbiórnik z wejściem Aux-in HU Segéd hangbemenet – vezeték nélküli vevő SV Aux-ingång för trådlös mottagare NL Draadloze AUX-in ontvanger TR Aux-in kablosuz alıcı PT Receptor sem fios com entrada de auxiliar GR Ασύρματος δέκτης με είσοδο AUX RU Беспроводной приемник с разъемом Aux-in CZ Bezdrátový přijímač Aux-in SK Bezdrôtový prijímač so vstupom AUX IN RO Receptor wireless cu port de intrare auxiliar AR جهاز استقبال لاسلكي

MYJACK 2 AUX-IN BLUETOOTH CONVERTER



MYJACK 2 AUX-IN BLUETOOTH® CONVERTER CONVERT ANY AUX PORT TO BLUETOOTH



PAIR BLUETOOTH®
 DEVICE WITH
 MYJACK2

MYJACK2
 CONNECTS
 TO AUX PORT

STREAM MUSIC AND ANSWER CALLS
 FROM YOUR CAR, RADIO, OR STEREO



ENJOY BLUETOOTH AUDIO

The simple MyJack2 replaces your inconvenient aux-in cable, allowing you to connect your Bluetooth® enabled device to your car radio, speaker, or hi-fi. No wires are necessary. Just charge up, plug in, connect via Bluetooth, and go. You can even connect two devices at the same time using multi-point technology.

Rediscover your love of road trips as your MyJack2 helps you set the mood with your tunes. As long as you have your Bluetooth device, you have your music.

The device must be setup before you drive. You must stay in full control of your vehicle at all times.



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This device complies with part 15 of FCC Rules. Operation is subject to the following two conditions: (1) device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC15.19 statement

