



AUDIO



Schwaiger Bluetooth[®] Transmitter & Receiver

for adding Bluetooth[®] function to devices

This SCHWAIGER[®] Bluetooth[®] transmitter and receiver allows for turning connected devices without Bluetooth[™] function into a Bluetooth[®]-enabled device. It is either connected via jack plug cable or via optical fibre connection cable (TOSLINK, optical |S/

PDIF). Due to the built-in lithium battery, the device offers flexible options of usage, e.g. at home or on the go. The latest technology and transmission standards guarantee for best-possible sound.



ARTICLE INFORMATION

Article Nr
EAN

DAR100 513
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(DAR100 513)

- transmitter: turns jack plug signals or optical signals (input) into Bluetooth® signals (output)
- receiver: turns Bluetooth® signals (input) into jack plug signals or optical signals (output)
- compatible with all Bluetooth®-enabled devices
- automatic pairing
- Dual Pairing - simultaneous operation of two devices
- no transmission delay due to aptX Low Latency Technology
- power is supplied via the built-in battery or via Micro USB connection
- special noise filters for optimum audio transmission without signal interference
- content: main device, USB 2.0 Micro-A connection cable (0.8 m, black), optical fibre connection cable (TOSLINK (S/PDIF), 1.0 m, black), 3.5 mm jack plug cable (10 cm, black), user manual

TECHNICAL DATA

Quality	*** Ultimate
Connections	1x Bluetooth® 1x USB 2.0 Micro-A jack 1x TOSLINK jack IN 1x TOSLINK jack OUT 1x 3.5 mm jack plug socket (stereo)
Material of product	plastic
Bluetooth® version	v4.1
Bluetooth® range (max.)	10 m
Bluetooth® profile	A2DP (stereo profile)/AVRCP
Battery type	lithium polymer (rechargeable)
Capacity of battery	350 mAh
Power supply	input: 5 V DC , 200 mAh

Overcharge protection	yes
Short-circuit protection	yes
Charging time (approx.)	2 h
Frequency range	2,402 - 2,480 GHz
Transmission power	1.3 mW
Play time	15 h (AUX) 12 h (S/PDIF)
Colour	black
Dimensions (width)	60 mm
Dimensions (height)	19 mm
Dimensions (depth)	60 mm
Packaging	carton

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