ON

DR-BT160iK

Wireless Bluetooth® Transmitter & headset for compatible iPod® devices

- Enjoy music from your compatible iPod® wirelessly using this Bluetooth[®] adapter and headset¹
- Ultra secure fitting & water resistant(Headset)
- Operate basic functions of iPod® remotely from bundled headset
- Completed pairing at the factory
- Power supply from iPod(transmitter)

Specifications

Interface: A2DP, AVRCP, HFP, HSP Type of Use: Modulation method - FHSS Power On/Off: Yes Diaphragm: PET on Headset Design: Active style (DR-BT160AS)

Driver Unit: Headset-30mm Dome type Volume Control: Yes from Headset if device adpator is connected too supports it

- Frequency Range: 20Hz 20,000Hz Transmission range (A2DP)
- Effective Range: 100Hz 4,000Hz

Frequency Response: 6-23,000Hz

Transmitter: Transmission Range: 20-20,000Hz ((A2DP) (Sampling frequency44.1kHz))

Inputs and Outputs

Accessory Terminal: iPod connector (30pin) (TMR-BT8IP)

Microphone: Yes (Built-In) Omni directional Remote Control: Yes (Play, Stop, Pause, FF, FR) Headphone Type: Closed, Dynamic Communication: Bluetooth specification Version2.0+EDR¹

Battery Type: Built-in Lithium ion rechargeable battery in headset

Battery Indicator: Yes on headset

- Battery Life (Approx): Up to 7 hours continuous music playback or communication time, up to 100 hours standby time (approx.)² for Headset
- Battery Charging (Approx): Appox. 2.5H from empty to full for Headset

Weight: Approx. 1.41 oz. (40g) - included rechargeable battery

Supplied Accessories

AC Adaptor for Headset Warranty card (2) Additional ear buds S,M,L (x2)

Color: Adaptor-Black, Headset-Black with Silver Accents UPC Code: 027242743892

1. Interoperability and compatibility among Bluetooth® devices varies.

- Actual battery life and charging times will vary based on product settings, usage patterns, battery and environmental conditions.
 The connected Bluetooth device is required to support A2DP (Advanced Audio distribution Profile).
 The connected Bluetooth device is required to support HFP (Hands free Profile) or HSP (Headset Profile).
- 5. The connected Bluetooth device is required to support AVRCP (Audio Video Remote Control Profile)

6. Enhanced Data Rate.

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Features and specifications are subject to change without notice. Non-metric weights and measures are approximate and may vary

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