TÜV Rheinland Product Safety GmbH

Am Grauen Stein D - 51105 Köln

EUT operational and EUT description



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Bluetooth Rearview Mirror Hands Free Car Kit Model: MHF-R220BT,MHF-R330BT

The Rearview Mirror Hands Free Car Kit (MHF-R220BT,MHF-R330BT) is a wireless device that allows you to speak over your **Bluetooth** phone without taking your hands off the steering wheel. It is simply connects to your **Bluetooth** phone without any cables or phone holders.

Simply clip the **MHF-R220BT,MHF-R330BT** unit onto the existing rear-view mirror in the car. And you will be able to answer, end, reject, redial, place calls or adjust your speaker volume by the simple push of a button, wherever your phone is in your car.

The MHF-R220BT,MHF-R330BT supports voice dialling and allows you to dial your contacts without touching your phone, to allow you to safely concentrate on driving your car.

Be safe, be free and express yourself through MHF-R220BT Bluetooth Hands Free Car kit !!!

Specification

Content

	QTY
Rearview Mirror Hands Free Car kit	1
Microphone	1
Power Adapter Cable	1

Specification

Input power : 9~16V DC(Free Voltage)

Normal Current :> 50mA
Maximum Current :> 500mA
Fuse : 250V/2A

• Indicator : 1 LED(2 Tone Color Lights)

• Speaker : Max. 2W (8ohm)

Microphone : Directional microphone -52dB

• Noise Cancellation : up to 12dB

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• Echo Cancellation : up to 40dB

Operating temperature range : -30 °C ~+85 °C
Full duplex operation with noise cancellation

Bluetooth specification v1.2 compliant

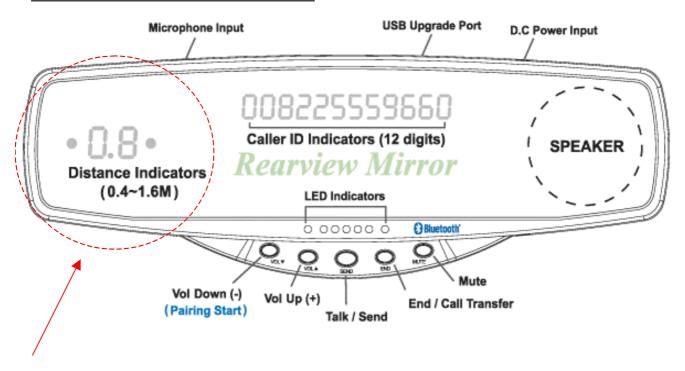
Supported Profile : Handsfree Profile, Headset Profile

Power Class : 2dBm Max (Class 2)Carrier Frequency : 2400MHz~2483.5MHz

• Built in Flash memory: 8Mbit

Compatibility: This unit is compatible with most *Bluetooth* equipped cellular phones including Motorola, Sony Ericsson and Nokia, Samsung, LG, Etc.

▼Additional specification of MHF-R330BT



MHF-R330BT is added from MHF-R220BT only this part.(Distance Indicators)

- Display distance(from 0.4M ~ 1.6M) of rear objects by digit on the mirror
- Display location(left or right) of rear objects by twinkling lights on the mirror
- Reversing sensor is only operating when the car moves to rear