Quick Tips for RoadKing Bluetooth Headsets

SKU# RK400
Bluetooth Wireless

SKU# RK300
Bluetooth Wireless

SKU# RK200
Bluetooth Wireless

SKU# RK100
Wired

Bluetooth

- Includes NFC technology, compatible with most cell phones
- 100X Noise-canceling, dual mic design — virtually eliminates 100% of background noise
- Up to 30 hours talk time, standby time: up to 900 hours
- Multi-Point allows connection to two cell phones at the same time
- 66 ft range, up to twice the wireless freedom of most Bluetooth® headsets on the market

SKU# RK400

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Wired

- Flexible mic with noise-canceling technology
- 3.5 mm and 2.5 mm jacks for compatibility with virtually all wireless and SMART phones

- 10X noise-canceling & wind suppression
- Up to 30 hours talk time, standby time: up to 600 hours
- Multi-Point allows connection to two cell phones at the same time
- 66 ft range, up to twice the wireless freedom of most Bluetooth® headsets on the market

- 4X noise-canceling technology for crystal clear audio performance; includes flexible boom mic
- Up to 13 hours talk time, standby time: up to 300 hours
- Multi-Point allows connection to two cell phones at the same time
- 33 ft wireless connectivity range

* 33 ft wireless connectivity range
How long do I need to charge the RoadKing headset before using it?
When you first plug the charger into the headset, the multifunction button (MFB) may turn green for several seconds. DO NOT remove the headset from the charger. If the headset is not fully charged, the indicator light will turn red within three minutes. When the indicator turns green and stays green for longer than three minutes, the unit is fully charged.

How do I turn the RoadKing headset on?
Place the headset on your head or place the receiver near your ear. Press and hold the MFB until you hear two rising tones.

How do I put the RoadKing headset into pairing mode?
The headset must be in the “OFF” state before starting this process. Put the headset on your head or place the receiver near your ear. Press and hold the MFB until you hear six rising tones. You will first hear two rising tones and a slight pause. Keep holding the MFB. Continue holding the MFB until you hear the last four tones.

For a visual indicator, press and hold the MFB for approximately 60 seconds. Device will scan for all Bluetooth devices.

How do I turn the lights of my RoadKing headset on and off?
The headset must be connected to a device (typically a cell phone) to perform this function. Once the headset is connected, a quick press and release of the volume up and volume down buttons at the same time will turn the lights off. Repeat the steps to turn the lights back on.

What does it mean if I don’t see any indicator lights on my RoadKing headset?
The RoadKing headset must be connected to a device in order to turn the lights on or off.

The indicator lights will remain in the same state they were in when you last turned the unit off.

When I turn my RoadKing headset on it doesn’t connect to my phone anymore. What can I do?
If the headset doesn’t connect, the MFB will flash blue, once every second.

How do I turn the RoadKing headset on and off?
The headset must be connected to a device (typically a cell phone) to perform this function. Once the headset is connected, a quick press and release of the volume up and volume down buttons at the same time will turn the lights off. Repeat the steps to turn the lights back on.

What can I do?
If the headset doesn’t connect, the MFB will flash red, once every second. Make sure your phone is powered on and ready to connect.

Where can I get replacement chargers, ear covers and microphone covers?
Contact your local retailer.

How do I set up a Bluetooth® headset?
Follow these steps:
• Charge the headset completely before beginning.
• Power up the device.
• Put the device in Pairing Mode. Check user manual to find how to do this with your device.
• Put the Headset in Pairing or Sync Mode. Check the headset user manual to find how to do this with your headset.
• The device and headset must be in Pairing Mode at the same time. They normally search for approximately 60 seconds. Device will scan for all Bluetooth devices.

• Highlight headset that you wish to pair with your device, press “OK.” You may be prompted for a PIN code; typically, “0000” is the default code.

What are basic Bluetooth® data rate specs?
Bluetooth has the capability to enable both voice and data (depending on the specific Bluetooth profiles included on the device). The voice channels typically operate at 64 kbit/s.

The Bluetooth 1.0 data rates include an asymmetric data rate (one way) of 721 kbit/s (while permitting 57.6 kbit/s in the return direction); and a symmetric data rate of 432.6 kbit/s.

What are the basic Bluetooth® range specs?
There are three classes of Bluetooth devices: Class 1, 2, and 3. The class specifies the transmit power of the device which affects the range (higher transmit power typically allows greater range). RoadKing Bluetooth capable devices are all Bluetooth Class 2 devices. They can be used with Bluetooth Class 1, 2, or 3 accessories up to a maximum range of 66 feet (20 meters).