CobraAirWave™

Wireless Music Receiver

Quick Start Guide

Works with any ***Bluetooth***®-Enabled Device

Thank you for purchasing the Cobra**AirWave**™ Wireless Music Receiver.

Cobra**AirWave**™ lets you...

- Play any media device enabled with ***Bluetooth***® wireless technology through your home stereo, car stereo or music dock.
- Control your music directly from your media device.
- Connect a media device without ever going near the stereo.
- Stay connected virtually anywhere in your home with a ***Bluetooth***® wireless range of 33 feet.

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What's in the Box

3.5mm-3.5mm Stereo Cable

3.5mm-RCA Stereo Cable

Cobra AirWave™ *Bluetooth*® Receiver

Micro-USB Cable for Charging

Setting Up Cobra**AirWave**™

1. Connect one 3.5mm end of the included audio cable to the headphone jack of the Cobra**AirWave**™.
2. Connect the other end (3.5mm or 2xRCA) to an audio input on your home stereo system.
3. Slide power switch from OFF to **ON**. Connect the micro-USB adapter cable to the Cobra**AirWave**™ and plug into USB-compatible power port.
4. The blue LED light will flash to indicate the unit is powered and is now ready to be paired to your media device.

Pairing Your Cobra**AirWave**™

In order to pair Cobra**AirWave**™ to your media device, press the blue lighted button on Cobra**AirWave**™ for 3 seconds to put it into pairing mode. Go to the ***Bluetooth***® Settings Menu on your media device. For most devices this is found by pressing **Settings** ▶ ***Bluetooth***®.

Press **Scan for Devices** and/or wait for the device list to populate and then select Cobra**AirWave**™.

Pairing can take up to 30 seconds. If you are prompted to "Accept password to pair" press **Confirm**. When Cobra**AirWave**™ is properly paired and connected, "Connected" will be shown on your media device.

When Cobra**AirWave**™ is properly paired and connected to your device the LED on the top of the unit will shine blue.

For more information on pairing with ***Bluetooth***® devices consult your device's owners manual.

If you are having trouble initializing or maintaining your ***Bluetooth***® connection, completely turn off your media device and Cobra**AirWave**™ device, wait 30 seconds, and then turn them back on.

Now that you are paired with and connected to Cobra**AirWave**™ you're ready to start streaming music.

Your Cobra**AirWave**™ is now connected and ready to play music! Just play music on your device as you normally would and the sound will come out of your speakers!

Keep in mind that the Cobra**AirWave**™ has a 33-foot range.

Reconnecting Your Device

If you move out of range or turn off the ***Bluetooth***® feature on your device, the Cobra**AirWave**™ will disconnect from your device. To reconnect, simply access the ***Bluetooth***® Manager on your device and select the Cobra**AirWave**™ device listed.

Changing Connected Devices

If you want to switch from one device to another:

1. End the existing ***Bluetooth***® connection with the connected device accessing the ***Bluetooth***® Manager and disable the ***Bluetooth***® function of the device.
2. The Cobra**AirWave**™ can now be connected to a different media device. Follow the instructions in "**Pairing Your** Cobra**AirWave**" for new media devices, or connect to Cobra**AirWave**™ via the media device's ***Bluetooth***® manager for previously paired devices.

Out of Range or Lost Signal

If the media device is out of range (beyond 33 feet) of the Cobra**AirWave**™ or if there is something blocking the ***Bluetooth***® signal, the blue LED light will flash to indicate that the ***Bluetooth***® connection with the music device has been lost. To avoid a lost connection:

1. Move the media device back into range (within 33 feet), and/or make sure there's a clear line of sight and that there are no obstructions between the receiver and the media device.
2. Within 15 seconds, the connection will automatically be re-established and the blue LED light will turn on.
3. If the connection is lost for more than 45 minutes, the connection will need to be re-established. Follow the directions in "**Reconnecting Your Device**".

LEDs

Blue LED

Slow Flash	Passive Discovery
Medium Flash	Pairing Mode
Fast Flash	Auto-Reconnect Mode (When media device is not connected press top button to Activate)
Solid	Connected
Play/Pause	When Connected press Top button for "Play/Pause"

Red LED

USB Powered	
Power Switch is **ON:**	
LED On	Always
Power Switch is **OFF:**	
LED On	Battery Charging
LED Off	Battery Fully Charged
Battery Powered	
Power Switch is **ON:**	
LED On	Battery Sufficiently Charged
LED Flashing	Low Battery
LED Off	Dead Battery
Power Switch is **OFF:**	
LED Off	Always

Troubleshooting

You can quickly resolve most problems with your Cobra**AirWave**™ by following the advice in this section.

Music is not coming out of the stereo speakers.

Solutions:

- Make sure the Cobra**AirWave**™ is powered or battery is sufficiently charged.
- Make sure an audio cable is correctly and firmly connected to Cobra**AirWave**™ .
- Make sure one of two supplied audio cables is correctly connected to the receiver and the stereo.
- Make sure the stereo is powered on.
- Make sure the stereo volume is set to a comfortable listening level.
- Make sure the audio level on media device is not muted or too low.
- Make sure you are within range of the Cobra**AirWave**™ Receiver, and that your media device is connected via ***Bluetooth***® technology with the receiver.

For more information on Cobra**AirWave**™ and other Cobra products, please go to **www.cobra.com.**

FCC & Industry Canada Statement

For Products Purchased in USA:

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

CAUTION: Modifications or parts not approved by Cobra Electronics Corporation may violate FCC Rules and void authority to operate this equipment.

For Products Purchased in Canada:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Trademark Statement

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