RevB

Blended Audio and Two-Way Radio

The MotoRfPlus is an ultra-low powered audio processor that does not require additional batteries or channel changes and improves the audio quality you hear from your source devices. The MRF/Plus blends the audio channels so you will continue to hear music (or something else) while talking on the radio, giving you immediate and reliable communications without disruption.

You can attach the MotoRfPlus to any place of your choosing using industrial strength velcro (included), or place it in a pocket, tank bag, etc. To adjust the volume, change song, etc., simply make the changes on your connected devices.

Please refer to the Headset Installation instructions. Earphone instructions are included with the Earphone Adapter.

Installation Diagram



Two-Way Radio

Connect the male cable to the appropriate adapter cable for the radio that you are using.



FRS, CB and UHF **Two-Way Radio Cables**

Cobra, Midland, Motorola Kenwood



PTT Button

(Push-to-Talk)

Connect the PTT (push-to-talk) button and use the velcro strap to place it on your handlebars or somewhere else.







Audio Source

The audio cable connects any device that has a 'speaker out' using a standard audio connector (such as earphones)

Note: Most Radar detectors will require a mono-tostereo adapter (not included with the MotoRfPlus)



Use the coiled cable to connect the helmet headset to the MotoRfPlus. Match the flat side of the cable connectors together. Then gently push together. *IMPORTANT Do not force to avoid potential damage to the pins.

To use ear buds, please refer to the instructions with the Earphone Adapter



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