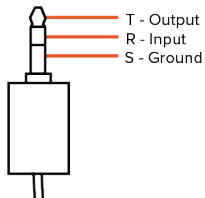


3.5 MM TO 3.5 MM CABLE



CUSTOMER SUPPORT

CrewPlex offers technical support via phone and email from 07:00 to 19:00 Central Time (UTC-06:00), Monday through Friday.

+1.334.321.1400
customer.support@crewplex.com

Visit www.crewplex.com for product support references and helpful documentation.

Additional Documentation

This is a quick start guide. For additional information on CrewPlex DR10, visit our support website. (Scan this QR code with your mobile device to navigate there quickly.)



IN THIS BOX

WHAT'S INCLUDED WITH THE AUDIO I/O ADAPTER?

- CRC-2WAY-IO: Two-Way Radio In/Out Headset Adapter
- 3.5 mm to 3.5 mm Audio Cable
- USB-C Charging Cable
- Quick Start Guide

ACCESSORIES

OPTIONAL ACCESSORIES

- CRC-MOT-X83: CrewPlex Two-Way Radio Adapter for Motorola Radio
- CRC-KEN-2P: CrewPlex Two-Way Radio Adapter for Kenwood Radio
- CRC-MOT-11M12PA: CrewPlex Two-Way Radio Adapter Cable (Motorola) 11M 12 Pin-A
- CRC-MOT-11M8P: CrewPlex Two-Way Radio Adapter Cable (Motorola) 11M 8 Pin
- Selection of compatible dual-mini (DMG) headsets (see CrewPlex website for more details)



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Document Reference: D0000628_B

QUICK START



TWO-WAY I/O HEADSET ADAPTER GEN 2

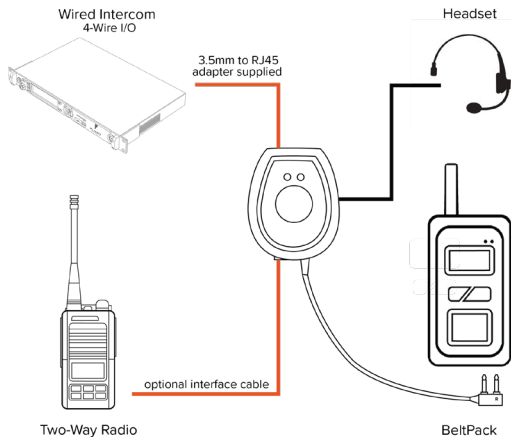


Only compatible with the CrewPlex DR10 BeltPack.

For more information visit
www.crewplex.com

OPERATION

Two-Way I/O Headset Adapter



LED Indicators

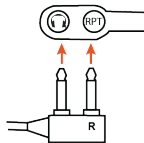
Power LED turns Blue	Power ON
Power LED OFF	Power OFF
Power LED turns Red	Charging
Power LED OFF	Fully Charged
PTT LED turns Red	PTT Engaged

Connect to a Two-Way Radio

The DR10 system offers two basic modes of operation when interfacing and connecting to two-way radio systems. The Local mode allows users to connect to a two-way radio and keep their conversations private from the other DR10 system users. Only the DR10 user in Local mode can hear and talk to the users on the two-way system. The System mode allows a two-way radio to be connected to a DR10 system and all users can hear and talk using the connected two-way radio.

1. Verify all of the equipment is powered off.
2. Connect the 3.5 mm end of a two-way radio cable (not included) to the two-way radio connection on the bottom of the headset adapter.
3. Connect the other end into the accessory port on a two-way radio.
4. Connect a beltpack using the cable attached to the headset adapter.

Note: Correct orientation as shown to the right.



5. Connect a headset to the adapter's headset connection (optional).
6. Set the two-way radio volume levels of the attached two-way radio to 70% of total volume.
7. Set the volume of the attached beltpack to level 4.
8. On the Headset Adapter top switch, choose System or Local.
9. Power on all attached equipment.
10. In the beltpack menu, choose a function for the Top Button.
11. Adjust the beltpack volume and two-way radio volume levels as needed.

Connect to a Wired Intercom

1. Verify all of the equipment is powered off.
2. Connect one end of the 3.5 mm to 3.5 mm audio cable to the wired intercom connection on the headset adapter.
3. Connect the other end into a wired intercom system's 4-Wire In/Out connection.
4. Connect a beltpack using the cable attached to the headset adapter.

Note: Correct orientation as seen in the figure to the left.

5. Connect a headset to the adapter's headset connection (optional).
6. Set the In/Out volume/gain levels of the wired intercom in the center position.
7. Power on all attached equipment.
8. Adjust the beltpack volume and wired intercom volume/gain levels as needed.

To Talk over Connected Two-Way Radio

- Press and hold the PTT button on the adapter to trigger the PTT of the attached two-way radio.
- Press and hold the Top Button on any beltpack in the system to trigger the PTT of the attached two-way radio. When in System Mode, the Top Button can also be set to Off.