

TELEX

RADIO DISPATCH PRODUCTS



Configuration

The MOTOTRBO Interface can be used for simple radio operations (audio and PTT on a single channel) without the purchased option.

NOTE: For detailed instructions on configuring the MOTOTRBO** Interface, please see the MOTOTRBO DMR Interface Application Guide (F01U298170).

Step 1. Activate the Advanced Interface Option (North American) (purchased option), skip to step 2 if not purchased.

To activate the Advanced Interface Option (North American), do the following:

1. Open the **IP-224 webpage**.
2. From the left navigation panel, select **Additional Features**.
The Additional Features page appears.
3. In the Access Key field, enter the **32-character access key**.
4. Click **Submit**.
The Access Key is submitted.
5. From the left navigation panel, click **Save Parameters**.
6. Click the **Save Parameters button**.
Changes are permanently saved to the IP-224 Console.

Step 2. Continue IP-224 Setup on Multicast Page

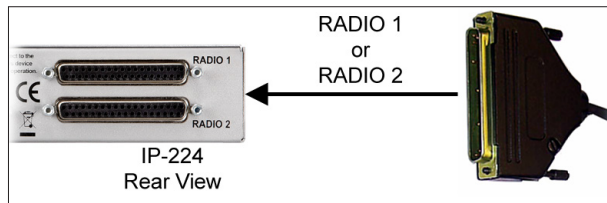
Step 3. C-Soft Setup

Step 4. MOTOTRBO CPS Set Up

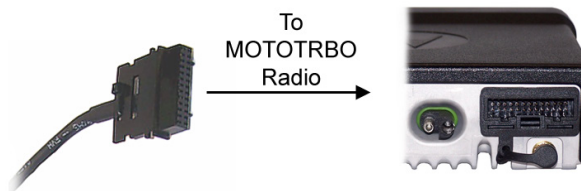
Important: The Multicast Address and SOIP configured in the IP-224 webpage must match the C-Soft configuration.

Installation

To connect the MOTOTRBO Radio to the IP-224, do the following:

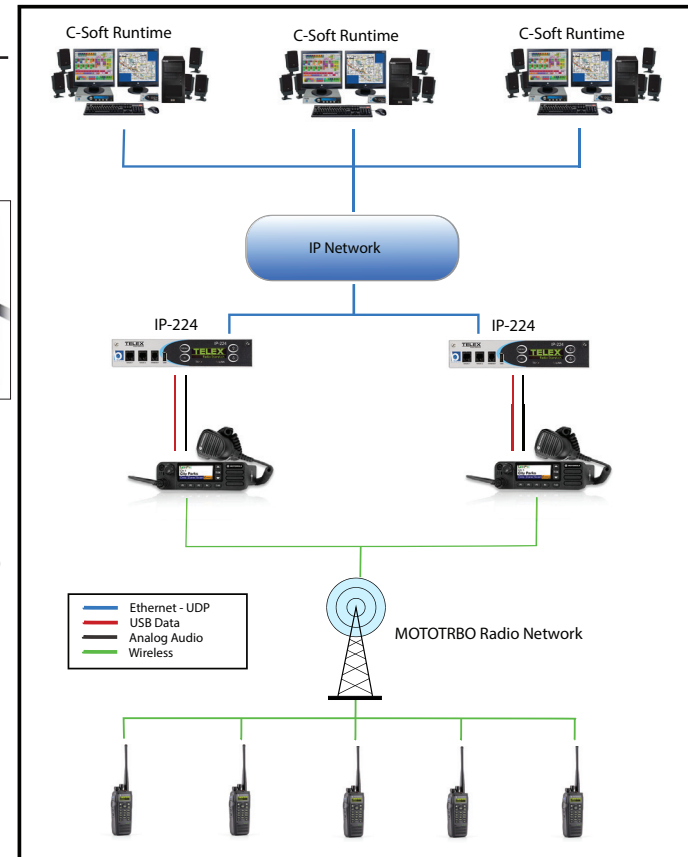


1. Connect the **DB-37 end** of the MOTOTRBO Interface cable to the **IP-224 Radio 1 or Radio 2 connector**.
2. Connect the **MOTOTRBO Radio Connector (DIN 26) end** of the MOTOTRBO Interface cable to the **MOTOTRBO radio**.



Quick Start Guide

MOTOTRBO Interface System Diagram



**Motorola, MOTOTRBO and the Stylized M logo are registered in the U.S. Patent and Trademark Office.

OPENSSL PROJECT

This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (<http://www.openssl.org/>). This product includes cryptographic software written by Eric Young (eay@cryptsoft.com). This product includes cryptographic software written by Tim Hudson (tjh@cryptsoft.com).