

2 Day Online RoIP Dispatch Integration Boot Camp

Cost: \$725.00

[Get Registered](#) | [FAQs](#)

Synopsis

This course is 2 days dedicated to the design, installation, and maintenance of a Telex Radio Dispatch System. We will begin with a technical review of the Network Infrastructure and Software Components necessary to implement a RoIP (Radio over IP) dispatch system. We will learn design, installation and maintenance best practices, as well as advanced IP-22x radio interfacing. This course will cover configuration of the DSP-223, IP-2002 and IP-1616 hard consoles as well as C-Soft programming. Additional advanced topics may be covered, such as Serial or Tone Controlled Radios, Console to Console private intercom, DTMF ANI Signaling with the IP-22x, SIP, student defined.

The classroom will be open at 7:30am PST and close at 4:00pm PST on both days. Instruction will begin at 8:00am and end at 3:00pm. The half hour between 7:30am and 8:00am will be used to address any technical issues and the hour between 3:00pm and 4:00pm will be for Q and A or additional training as the class requests. We will take short breaks roughly every 1.5 hours, with a 1 hour break for lunch.

What you will need:

- To attend this course you will need a quiet location and a computer with High Speed Internet access and a browser with at least Flash 11 to join the webinar.
- You will want to pre install C-Soft and the Telex System Manager. In order to use the Telex System Manager and C-Soft, you will need administrative access to your computer to install software.
- Having your own Telex hardware is a plus, we will provide the class configuration files so you can follow along on your own devices.

How to attend this class:

- Click on the "Get Registered" link above, select the date you would like to attend and fill out the rest of the form. An email will be sent to the email address provided during registration with an access link that you follow to enter the day of the class. You will be directed to the "waiting room" if you follow the link before class begins.
- If necessary, the site will ask that your browser's version of Adobe Flash be updated, it is a required update and is typically to latest version.

Every student is entitled to attend any of our future "RoIP Boot Camp" class as space allows. In addition we encourage follow-up questions via phone or email.

Course Agenda:

Day 1

Introduction and Goals
Radio & Ethernet Networks
RoIP Network Requirements
RoIP Component Requirements
RoIP Software Requirements
Software Setup
Lunch

IP/DSP-223/224 Setup and Configuration
IP-2002/IP-1616 Setup and Configuration
Integration – System Levels
Integration – System Documentation
Integration – System Acceptance
Integration – System Maintenance
Q & A

Day 2

Q & A
IP-2002/IP-1616 Setup and Configuration
C-Soft System Design
C-Soft Console Design
Lunch

Advanced Topics – Serial and Tone Controlled Radios
Advanced Topics – SIP
Advanced Topics – DTMF ANI
Advanced Topics – Console to Console Intercom
Q & A