

CG-4500™ E/Hoot™ Gateway



CG-4500™



Overview

The **CG-4500™ E/Hoot™ Gateway** is a the hardware component of the ETC Web RTC Soft Client called E/Hoot.

The **CG-4500™ E/Hoot™ Gateway** provides up to 200 SIP Ports and One Conference Hoot Channel expandable to Eight Conference Hoot Channels.

As the Host of the **E/Hoot™** the Gateway Bridges all of the respective **E/Hoot™** Clients so they can talk and listen to the other users.

The **CG-4500™ E/Hoot™ Gateway** uses a very reliable off the shelf mini-Computer for the Hardware aspect of the E/Hoot System.

The **CG-4500™ E/Hoot™ Gateway** will also work as a SIP Conference Bridge when used with ETC's VoIP Stations like the CS-74 and CS-74F units.

Communication between the Gateway and the ETC stations is via Secure SIP RTP and TLS and includes Pin Code Access.

The Gateway can also SIP Dial out on each of the Conference Hoot Channels to a SIP to Multicast

Technical Specifications

- The Hardware platform is a small highly reliable mini-computer.
- Designed to work 24/7 with an Intel Core i3 processor operating at 2.2 GHz.
- The Computer will accept up to 32GB of DDR4 memory.
- Memory is 16 GB of DDR4 SDRam.
- Memory Drive si WD 250 GB WD Blue.
- Small and compact the unit is only 4.53" (11.5 cm) X 1.93" (4.9 cm) X 4.53" (11.5 cm)
- Weight is 1,55 lbs (.703 kg)
- Power is supplied by a 65 Watt plug in power adapter.