

Description

Model **WEBS-CM-2** WEBS® Communications Module is an outdoor-rated security solution that can be used for a wide variety of applications where wide-area audio broadcast to line level audio devices is desired. The unit can be used as part of the Talk-A-Phone's Wide-Area Emergency Broadcast System (WEBS®) to notify large masses of people of an event with an intelligent message.

The **WEBS-CM-2** is often used at university and college campuses, shopping malls, medical centers, industrial campuses, and corporate facilities.



Features

- Unit can be paged remotely by placing a call into the unit or as a Singlewire InformaCast IP Speaker device. Audio page will output from a line level output and a relay output (contact closure) is provided.
- Additional Layer 2 switch Ethernet port to connect other devices (e.g., IP video camera)
- Supports standard SIP protocol (RFC 3261)
- Configuration and firmware upgrades through Web GUI
- Power over Ethernet (PoE, 802.3af), 12VDC, 24VAC/DC



Talkaphone's VOIP-500 Series IP Call Station has tested compatible with Cisco UCM 7.1 and UCM 8.6. The Cisco Compatible logo signifies that Talkaphone's product has undergone interoperability testing by Talkaphone together with Cisco and a third-party test house based on testing criteria set by Cisco. Talkaphone is solely responsible for the support and warranty of its product. Cisco makes no warranties, express or implied, with respect to Talkaphone's product or its interoperation with the listed Cisco product(s) and disclaims any implied warranties of merchantability, fitness for a particular use, or against infringement.

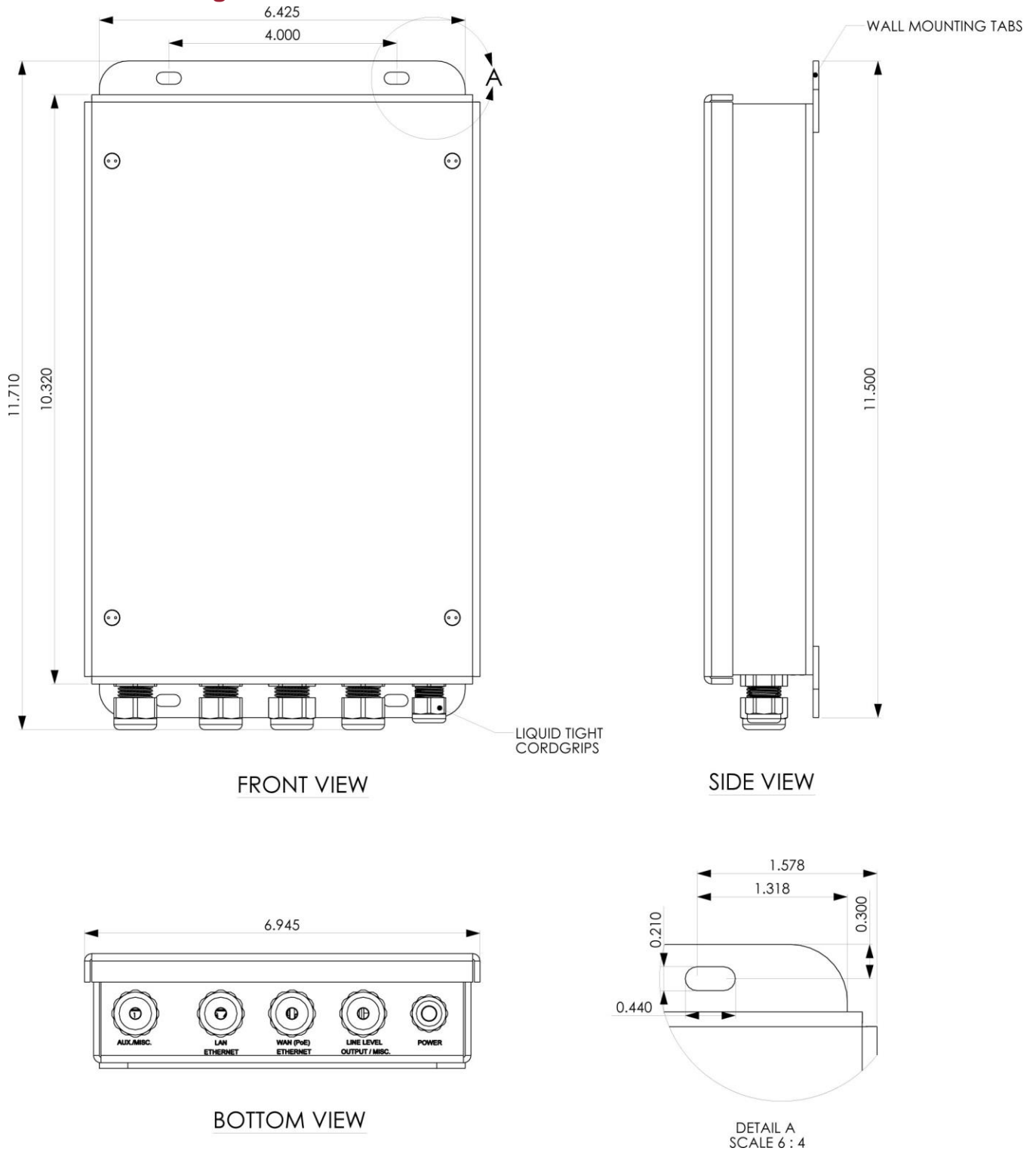
Specifications

Construction:	10-gauge (0.1 in.) painted aluminum enclosure
Dimensions (W x D x H):	6.95 x 11.71 x 2.10 in. (176 x 297 x 53 mm)
Weight:	3.5 lbs. (1.6 kg)
Storage Temperature:	-40° F to +149° F (-40° C to +65° C)
Operating Temperature:	-40° F to +131° F (-40° C to +55° C)
Relative Humidity:	Up to 95% non-condensing
Ingress Protection:	NEMA 4 construction with liquid tight cord grips
Circuit Protection:	Conformal coated circuit board
Mounting:	Surface mount
Call Control Signaling:	SIP (RFC 3261 compliant)
Audio Codecs:	G.711 PCM a-Law @ 64kbps, G.711 PCM u-Law @ 64kbps, G.729a, G.723.1a
Power:	Nominal: +12VDC (500mA), +24VAC/DC (300mA), or PoE (+36VDC - 57VDC, 150mA) Max: +12VDC (800mA), +24VAC/DC (500mA), or PoE (+36VDC - 57VDC, 250mA) NOTE: If not connecting PoE, a dedicated line regulated power supply is required.
Auxiliary Contacts:	Three (3) Aux Inputs: dry contact, 10mA @ 8VDC Three (3) Aux Outputs: dry contact, 120mA @ 120VAC/DC
Network:	10/100 BASE-TX Ethernet, RJ45 connectors, Cat 5e or better
Programming:	Non-volatile flash memory programming and configuration through Web GUI
IP Address Assignment:	Configurable for static IP address or DHCP
Compliance:	FCC Part 15, Subpart B, Class A ANSI/UL Standard 60950-1 and 60950-22. CAN/CSA Standard C22.2 No. 60950-1 and 60950-22.
Approvals:	ETL Listed – Conforms to ANSI/UL Standards 60950-1 and 60950-22. Certified to CAN/CSA Standard C22.2 Nos. 60950-1 and 60950-22.
Limited Warranty:	2-year limited warranty



WEBS-CM-2 WEBS® Communications Module

Dimensional Diagram



All dimensions are in inches and are provided for reference only.