

IP6000C - Rugged, VoIP, Hands-Free Phone with Camera

The IP6000C is an ADA compliant, hardened, vandal-resistant, full-duplex, intelligent hands-free emergency assistance phone that provides VoIP (Voice over Internet Protocol) communications utilizing SIP (Session Initiation Protocol). The rugged stainless steel front panel with sealed speaker, microphone and activation button ensures long product life and provides assurance that vital calls will get through under the harshest of conditions. The built in High resolution 4.0 Megapixel Camera provides enhanced situational awareness. The IP6000C is programmed via a web browser or is remotely supervised, tested and programmed using an Emcom Systems' EmVista Maintenance Station.

Advantages

Phone

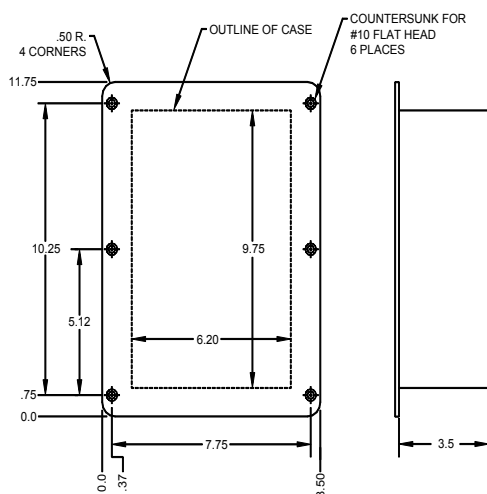
- 1.5" Metal "HELP" Button with Two Visual Call Indicators
- Metal Braille Plate
- Background Noise Reduction using DSP
- Remote Programming and Volume Adjust Via Web Browser or EmVista Maintenance
- Auxiliary Contact Closures
- 2 Year Warranty

Camera

- High Resolution 4.0 Megapixel Image Sensor
- ONVIF Compliant
- Encoding for H.265, H.264, MJPEG
- 2560 x 1440 @ 28fps
1920 x 1080 @ 30fps
- Automatic IR cutoff filter for enhanced Day/Night performance
- Minimum Light: Color 0.01 Lux, B/W 0.001 Lux
- Wide Angle 100° Vertical Field of View
- Dual Stream Capability



Dimensions



Specifications

Dimensions:	11.75" H x 8.5" W x 3.5" D
Panel:	12 Ga. (.102") Brushed SS
Weight:	8 lbs.
Connectors:	1 RJ-45, 2 Aux. Contacts
	1 Power
Operating Temp:	-20° C to +55° C (-4°F to +131°F)
Power:	8 Watts at Full Volume 24 to 54 VDC or PoE
2 Aux. Contacts:	120mA - 250VAC Rating, Opto-isolated
Freq. Response:	300Hz - 3400Hz
MTBF:	Greater than 90,000 Hours
Compliance:	UL60950-1 CSA C22.2 No. 60950-1 NEMA 4 Design
Compatibility:	Mitel Cisco Genetec

127 Route 206 South, STE 27
Trenton, NJ 08610

Contact: info@emcomsys.com
+1 (609) 585-5500
www.emcomsys.com

The dynamic nature of this product design dictates that the information contained in this document be subject to change without notice.

Emcom assumes no responsibility for errors and/or omissions contained herein.