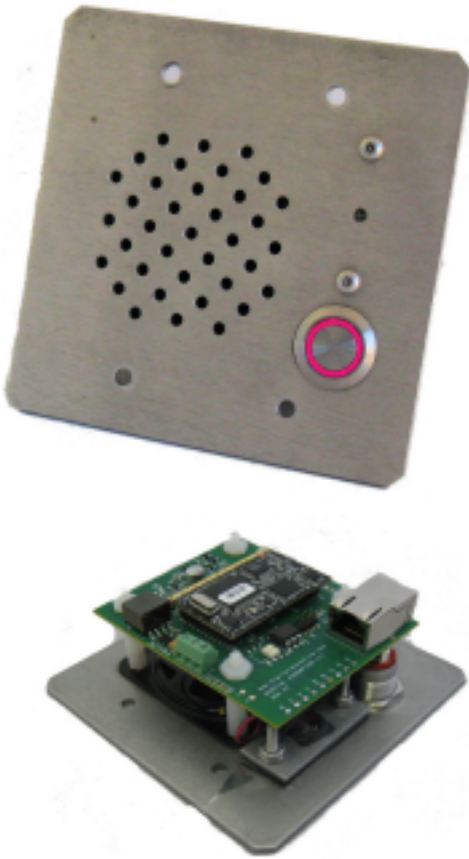


Digital Acoustics **INT-IP-2GANG** Network Intercom

Indoor/Outdoor 2-gang PoE Full-duplex Intercom



- Full or half-duplex (user selectable)
- SIP and TalkMaster compliant
- Glowing LED push-to-call button
- On-board relay for door release
- Vandal Resistant
- Standard 2-gang electrical back box (2" deep)
- Indoor or Outdoor use
- Optional Surface mount boxes available

Digital Acoustics **INT-IP-2GANG** Network Intercom is a rugged, indoor/outdoor, vandal-resistant intercom for 2-way voice communications across a network or the internet.

The stainless steel panel is further reinforced with security mesh screen and water resistant components to stand up to the most demanding environments.

An on-board relay for door release or camera call-up, plus a bright LED ringed push-button , round out the features of this best-in-class intercom.

Hardware Specifications:

CONSTRUCTION

Faceplate 12 gauge brushed stainless steel

Speaker 2.5" 8 Ohm, waterproof cone

Microphone Omnidirectional Electret, water resistant

Call Button Momentary (normally open) push-to-call with LED

Circuit Board Conformal Coated

Mounting Flush mount in 2-Gang box (min. 2" deep) or surface mount using optional PNL-BB6 or PNL-BB7 (Hooded) Box

NETWORK

Protocols TCP, UDP, RTP, SIP, ICMP, IGMP Multicast

Interface 10/100 Base-T Ethernet, Auto-MDIX, RJ45

Core Technology ICC-512 50 MIPS System on a Chip

IP Address Assignment Static, DHCP

Transport Bandwidth Nominal 64kbps (Voice)

Audio Protocol G.711 uLaw

Speaker Out 1 Watt @ 8 Ohms, Freq Response 200-20k Hz

Microphone Balanced, Pseudo-differential

PoE Standard 802.3af (6.5W)

Power Voltage PoE Only

Programming Flash programmable via Ethernet

Fault-Management Advanced Fail-Forward™ fault detection

CONNECTIVITY

TalkMaster™ Focus Endpoint

SIP 2.0 Endpoint

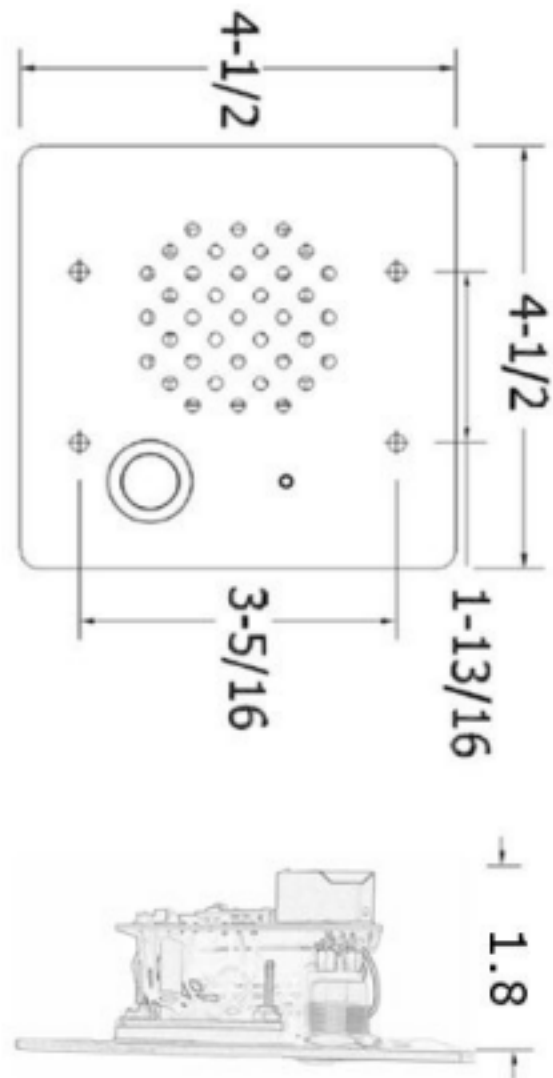
Hybrid TalkMaster™ Focus/SIP 2.0 Endpoint

Direct Mode

Operating Temperature

-40 C to 85 C Degrees

INT-IP-2Gang Dimensions



Dimensions are in Inches

Visit www.DigitalAcoustics.com to learn about software products to complete your IP audio system.

