



ART7/G/48 Color Hands-Free 7.0" TCP/IP Video-Intercom Monitor



ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The hands-free type 7.0" G+ series video-intercom station(s) shall be Alpha Communications® / Golmar ART7/G/48, or approved equal. Monitor(s) shall be mounted on the wall (or desk mounted using optional #SOB-UNI desk adapter). Station(s) shall be connected using a simple CAT5 or CAT6 cable home-run to a PoE switch, using the provided RJ-45 connector.

Station(s) shall include a high quality 7.0" TFT (480 x 272) color touchscreen. Station using mirrors or other non-flat type screens, or coaxial cable shall not be acceptable. Monitor(s) shall feature electret condenser microphone for exceptional duplex digital voice fidelity. All menu and screen functions shall be controlled by the 7.0" touchscreen. Station shall feature an electronic calling signal (selectable) and shall only protrude from the finished wall 0.59" inches (15mm).

Station(s) shall have image memory for up to 100 photos (internal storage), with automatic image deletion after 30 days. Background color and ring tones shall be individually customizable.

The ART7/G/48 shall be dual-voltage capable, operating from 18vdc or 48vdc (supplied by the PoE switch).

Contractor shall observe all local and national electrical and building codes.

ART7/G/48 COLOR HANDS-FREE 7.0" TCP/IP VIDEO-INTERCOM MONITOR

The Alpha Communications® ART7/G/48 series hands free type 7.0" color monitors use the G+ TCP/IP technology to provide the most advanced video-intercom system available, for any multi-unit building up to 799 apartments and up to 19 door entry door stations and nine (9) Concierge/Staff stations.

These attractive monitors conveniently mount right on the wall and are only 0.59" deep! Due to its advanced design the ART7/G/48 features an easy to use on-screen display (OSD) to easily navigate through its multiple functions. The menu functions are controlled by the 7.0" touchscreen.

All ART7/G/48 monitors feature a crystal clear 7.0" color TFT (480 x 272) flat touchscreen monitor (measured diagonally), on-screen menu to control system functions and hands-free voice, as well as image memory for up to 100 photos (internal storage).

Up to six (6) ART7/G/48 monitors can be called at one time from a single call button or activation.

FEATURES

- 7.0" Touchscreen
- Virtual keyboard for call dialing
- Uses simple CAT5 or CAT6 PoE wiring
- Up to six (6) monitors in the same residence
- Image memory for up to 100 photos (internal storage)
- Easy Installation (optional desk mounting using SOB-UNI desk adapter)
- Personalization of background color and ring tones
- Rugged and Reliable. Simple to operate
- High efficiency speakers
- Low Profile surface monitor protrudes only 0.59" (15mm) from wall
- Monitoring of CCTV cameras with ONVIF protocol (up to 32)
- Intercommunication with other units of the house selectively
- Personalization of background color and ring tones
- 12vdc alarm output
- 4 zones alarm input: PIR, gas sensor, fire ...
- Connection via RJ-45 connector
- Additional light controls (requires SAR-G2)
- Functionality of automatic erasure of images after 30 days
- Dual-voltage capable, operating from 18vdc or 48vdc (supplied by the PoE switch)

SPECIFICATIONS

All ART7/G/48 monitors are 8.66"W (220mm) x

Dimensions:

6.06"H (154mm) x 0.59"D (15mm). All dimensions shown are outside dimensions for the portion of the monitor protruding off of the finished wall.

Alpha Communications

42 Central Drive • Farmingdale • NY • 11735-1202 • Phone: (631) 777-5500 • Fax: (631) 777-5599
TOLL-FREE: (800) 666-4800 • Web: www.alphacommunications.com • Email: info@alphacommunications.com

Copyright© 1998-2023 Alpha Communications® - All Rights Reserved.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.