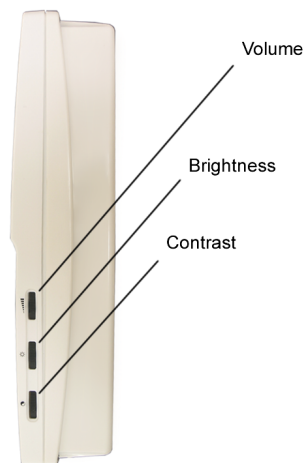
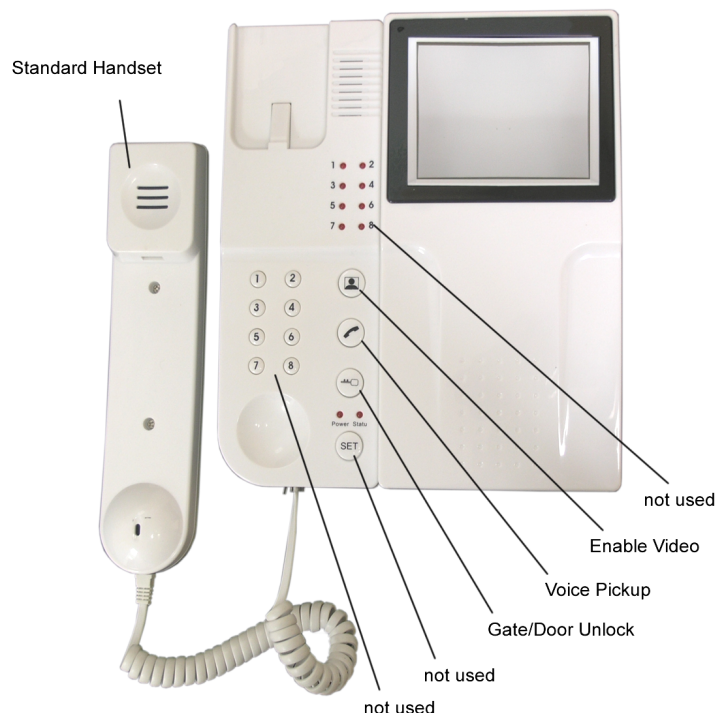


COR-V100

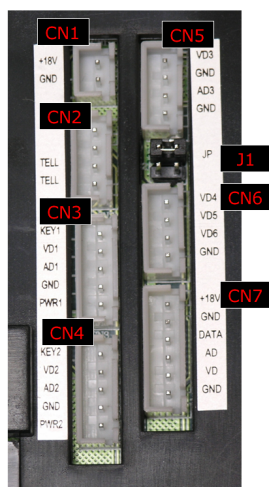
4' MONOCHROME VIDEO DOOR PHONE STATION

Monochrome Indoor Video Phone Station

The COR-V100 is an indoor black-and-white video door phone station designed for use with one outdoor doorbell/camera unit. It can also communicate with one additional indoor video door phone station. Users can see who is ringing the doorbell and talk with them, and control the door or gate lock associated with the calling unit. It has a clear, sharp monochrome CRT (cathode ray tube) display for responsive video display. A handset, keypad, control buttons and status LEDs grace the front. Easy to clean, attractive white acrylic construction. Built-in speaker and microphone for two-way communication.



The back of the COR-V600 door video phone has recessed slots that fit tabs on the wall bracket for mounting.

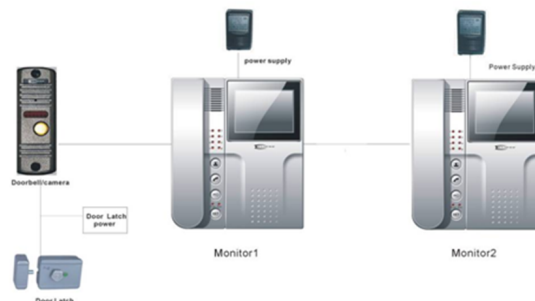


Features

Live Video and Voice Contact with Doorbell Station
Monitor Visitor, Visitor Intercom, Broadcast, Call Transfer
Unlock Gate/Door Button
Audio: Internal speaker (mono)
Controls: volume/brightness/contrast
Internal Microphone for 2-way communication
Can Operate in Standalone Mode
Additional Stations: 1 Additional Indoor Station
Doorbell Cameras: 1 Doorbell Camera Input

Specifications

Display: Monochrome 4" diagonal CRT (black-and-white)
Display Resolution: >400 lines
Scan Frequency: 15,625 Hz (H), 50 Hz (V)
Video Input: 1Vp-p, 75 ohmsΩ
Power Input: 16-18VDC
Power Consumption: 1.5-12 watts
Wiring Mode: 4 wires, polar
Dimensions: 9" x 8" x 2.5" 22.7cm x 20.3cm x 6.4mm
Operating Temperature: 14° - 104°F (-10° - 40°C)



The COR-VCIT (color), COR-VBIT (B/W) and COR-VC2 (color) offer two very different looks for outdoor doorbell/camera stations. Both models are weatherproof and provide 0.0 LUX viewing using a built-in radiant infrared light source.

COR-VCIT/
VBIT



COR-VC2



COR-V100

