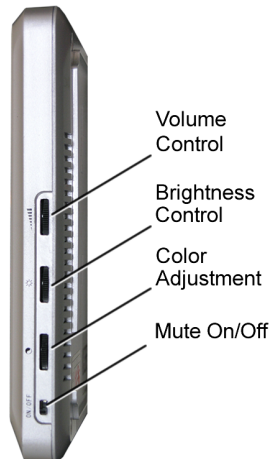


Indoor Door Phone Station

The COR-500 is an indoor video door phone station designed for use with one or two outdoor doorbell/camera units. Users can see who is ringing the doorbell and talk with them, and control the door or gate lock associated with the calling unit. The indoor station can also communicate with other indoor stations when used with our COR-VHUB Smart Hub. It has a full color TFT LCD screen for sharp and responsive video display.

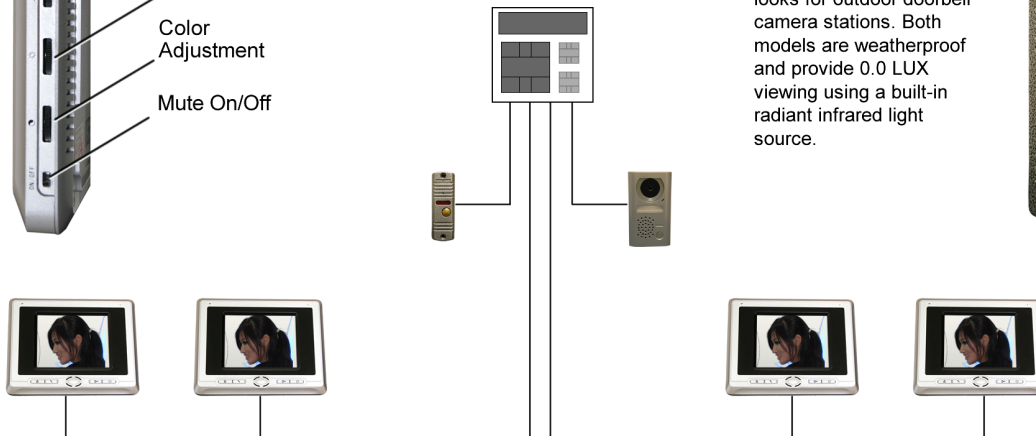


Easy to Use/Easy to Reach Controls



Optional Smart Hub

The optional Smart Hub (COR-VHUB) provides the control interface for up to 4 interconnected indoor monitors and 2 doorbell cameras.



Features

| |
|---|
| Live Color Video and Voice Contact with Outdoor Station |
| Monitor Visitor, Visitor Intercom, Mute Visitor Intercom |
| Unlock Button for Door or Gate |
| Do Not Disturb Function |
| Audio: Internal speaker (mono) |
| Display Controls: brightness, color intensity |
| Audio Controls: volume, mute |
| Internal Microphone for 2-way communication |
| Expandable with Smart Hub: Up to 2 Outdoor Doorbell Cameras & 4 Indoor Stations |
| Can Operate in Standalone Mode |
| Supports Internal Call and Door Call Transfers between Indoor Stations |

Specifications

| |
|---|
| Display: Color 5.6" diagonal TFT LCD |
| Display Resolution: >400 lines |
| Scan Frequency: 15,625 Hz (H), 50 Hz (V) |
| Video Input: 1Vp-p, 75 Ω |
| Power Input: 16-18VDC |
| Power Consumption: 1.5-12 watts |
| Wiring Mode: 4 wires, polar |
| Dimensions: 8.27" x 6.26" x 0.83" 210mm x 159mm x 21mm |
| Standalone operation or use with Smart Hub (ECL-VHUB) |
| Operating Temperature: 14° - 104°F (-10° - 40°C) |

Compatible Doorbell Cameras

The COR-VCIT and COR-VC2 color cameras 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



COR-VC2

