



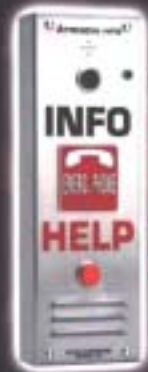
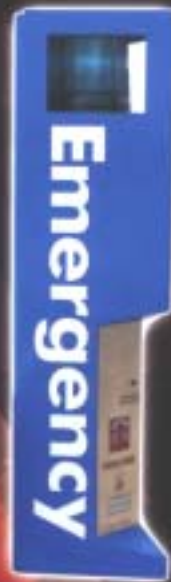
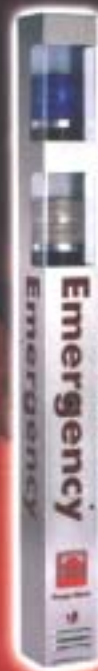
TRIGON™

ELECTRONICS, INC.

“Excellence in Security Telecommunications Engineering”

www.TrigonElectronics.com

Emergency Telephones & Towers



Welcome to TRIGON

TRIGON Electronics, Inc. is the founder of the processor based telephone access control business. From that beginning, over two decades ago, Trigon's management has built and maintained a reputation for premium quality, outstanding service and product innovation. Today, we are experiencing dramatic growth due to our innovations in emergency autodial telephone systems and no-phone-charge intercoms.

Standard Features

- 10 number rollover
- Camera ready
- Electronic site ID
- Powder coat steel
- Phone line power backup
- Remote keypad programming
- 12 volt AC powered
- Lexan™ lenses
- ADA compliant

Optional Features

- Call buttons with and without keypad
- B&W and color low light level cameras
- Cellular wireless
- Solar Power
- Night time charging
- Voice call location ID

Security Solutions



Telalarm HF-2Max

- ▲ 102" high
- ▲ .25" powder coated steel construction
- ▲ Combination blue beacon/strobe
- ▲ Phone panel light
- ▲ 10 number rollover dialing
- ▲ Electronic site identification
- ▲ ADA compliant "Call Progress" lamp
- ▲ Distinctive triangular shape
- ▲ 12V AC with phone line backup
- ▲ 225 lbs.
- ▲ Camera ready
- ▲ Optional voice location identifier
- ▲ Optional white "area of rescue" light (pictured)



Telalarm HF-2 Compact Wallmount

- ▲ 38" high
- ▲ Wall or pole mounting
- ▲ Combination blue beacon/strobe
- ▲ Phone panel light
- ▲ 1/8" steel tower
- ▲ Powder coat paint
- ▲ Camera ready
- ▲ Electronic site identification
- ▲ 11" triangular shape
- ▲ Phone line power backup



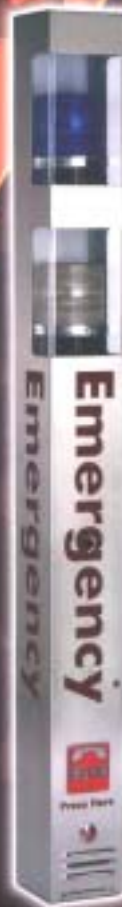
Telalarm HF-2 Wallmount

- ▲ 56" high
- ▲ 1/8" powder coated steel construction
- ▲ Phone panel light
- ▲ Site ID
- ▲ 11" triangular shape
- ▲ ADA compliant "Call Progress" lamp
- ▲ 12V AC with phone line backup
- ▲ 75 lbs.
- ▲ Camera ready
- ▲ Electronic site identification
- ▲ Combination blue beacon/strobe
- ▲ Optional voice location identifier



Telalarm HF-2 Pedestal

- ▲ 60" high
- ▲ .25" powder coated steel construction
- ▲ Phone panel light
- ▲ Electronic site identification
- ▲ 11" triangular shape
- ▲ ADA compliant "Call Progress" lamp
- ▲ 12V AC with phone line backup
- ▲ 130 lbs.
- ▲ Camera ready
- ▲ Optional voice location identifier



Telalarm HF-2 Mini-Tower

- ▲ 42" H x 4.75" W x 4.75" D
- ▲ Non-rusting stainless steel construction
- ▲ Combination blue beacon/strobe
- ▲ Camera ready
- ▲ 10 number rollover dialing
- ▲ Electronic site identification
- ▲ ADA compliant "Call Progress" lamp
- ▲ 12V AC with phone line backup
- ▲ 20 lbs.
- ▲ Optional voice location identifier
- ▲ Optional white "area of rescue" light

Solutions for all your facilities.



Telalarm HF-2

- ▲ Low profile 4.2" door mullion width
- ▲ Non-rusting stainless steel cover
- ▲ 10 number rollover dialing
- ▲ Electronic site identification
- ▲ One 5 amp relay
- ▲ 12V AC with phone line backup
- ▲ ADA compliant "Call Progress" lamp
- ▲ Optional voice location identifier
- ▲ Shown with optional color or B&W camera capability (See Accessories)
- ▲ 12" H x 4.2" W x 2" D

Telalarm HF-2 Two-Button

- ▲ Low profile 4.2" door mullion width
- ▲ Non-rusting stainless steel cover
- ▲ 2 number rollover information dialing
- ▲ 5 number rollover help dialing
- ▲ Electronic site identification
- ▲ One 5 amp relay
- ▲ 12V AC with phone line backup
- ▲ ADA compliant "Call Progress" lamp
- ▲ Optional voice location identifier
- ▲ 12" H x 4.2" W x 2" D

Telalarm HF-2 Two Button Keypad

- ▲ Help - 5 number rollover autodial
- ▲ Info - 2 number rollover autodial
- ▲ (1) 5 amp form C relay
- ▲ (1) camera relay (optional)
- ▲ 12V AC w/phone line backup
- ▲ ADA compliant "call progress" lamp
- ▲ Electronic site ID
- ▲ Optional voice location ID
- ▲ Unit needs directory for code reference
- ▲ 12" h x 4.2" w x 2" d

Telalarm HF-2 Compact Mini-Tower

- ▲ 10 number rollover auto-dialing
- ▲ #316 stainless steel
- ▲ Combination blue light/strobe
- ▲ (1) form C dry contact relay
- ▲ Optional voice location ID
- ▲ Electronic site ID
- ▲ ADA compliant "call progress" lamp
- ▲ Large Emergency decal
- ▲ Camera ready
- ▲ Phone line backup
- ▲ 34" h x 4.75" w x 4.75" d



Telalarm HF-2 Big-Button

- ▲ Low profile 4.2" door mullion width
- ▲ Heavy duty oversized "Help" button
- ▲ Large "Push for Help" signaling
- ▲ One 5 amp relay
- ▲ 12V AC with phone line backup
- ▲ ADA compliant "Call Progress" lamp
- ▲ Entry log downloads
- ▲ Electronic site identification
- ▲ Optional voice location identifier
- ▲ 12" H x 4.2" W x 2" D

Telalarm HS-2

- ▲ 10 number rollover auto-dialing
- ▲ (1) 5 amp form C relay
- ▲ 12V AC with phone line backup
- ▲ Armored cable handset
- ▲ Electronic site ID
- ▲ Optional voice location ID
- ▲ 12" h x 4.2" w x 2" d

Televisor II

- ▲ Non-rusting stainless steel faceplate
- ▲ ADA compliant Braille instruction plate
- ▲ ADA compliant "Call Progress" lamp
- ▲ Remotely programmable
- ▲ 12V AC or DC powered
- ▲ High clarity microphone
- ▲ Programmable site ID
- ▲ Duplex quality sound
- ▲ 2 number rollover dialing
- ▲ 12V AC with phone line backup
- ▲ Custom sizing available

Telephone Line Powered Phones



Teledial HF

- ▲ Telephone line powered
- ▲ Low profile 4.2" door mullion width
- ▲ 10-number rollover autodial
- ▲ Electronic site ID
- ▲ ADA "call progress" lamp
- ▲ 12"h x 4.2"w x 2"d



Teledial HFK

- ▲ Telephone line powered
- ▲ Low profile 4.2" door mullion width
- ▲ 50 resident capacity
- ▲ Needs accompanying directory for resident codes
- ▲ 12"h x 4.2"w x 2"d



Teledial HS

- ▲ Telephone line powered
- ▲ Low profile 4.2" door mullion width
- ▲ 10-number rollover autodial
- ▲ Electronic site ID
- ▲ Armored cable handset
- ▲ 12"h x 4.2"w x 2"d



Teledial HSK

- ▲ Telephone line powered
- ▲ Low profile 4.2" door mullion width
- ▲ 50 resident code capacity
- ▲ Armored cable handset
- ▲ Need accompanying directory for resident codes
- ▲ 12"h x 4.2"w x 2"d

System Management



Telalarm Consolidator

- ▲ Used to consolidate multiple telephones into a minimum number of telephone lines



Telalarm Intercom

- ▲ Used to manage multiple units at one time
- ▲ Requires one line card per 16 telephone lines
- ▲ Up to 80 telephone lines



Decoder

- ▲ Two line, 16 character, scrolling, lighted LCD directory
- ▲ Site information stored in english text messages
- ▲ Serial printer support of real-time transaction log manual
- ▲ Mode: Attendant may select options
- ▲ Automatic Mode: Answers calls and transmits site ID

Accessories



Flush Mount Box with Trim Ring

- ▲ Fits all Telalarm and Teledial series phones
- ▲ Stainless steel
- ▲ Cutout dimensions: 12.4"h x 4.7"w x 2.55"d
- ▲ Trim ring dimensions: 13.6"h x 5.820"w



Lighted Hood

- ▲ Fits all Telalarm and Teledial series phones
- ▲ 12 volt lighting
- ▲ Stainless steel
- ▲ 13"h x 5"w x 4"d

Custom colors and stenciling available for most units

TRIGON[™]
ELECTRONICS, INC.

255 Glider Circle, Corona, CA 92880
(800) 842-7444

www.TrigonElectronics.com

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