



## 12" Intelligent Touch Panel



IV IntelliVision<sup>®</sup>

IntelliVision face recognition and analytics enable a new level of personalization and control. EL-ITP-12-WH 12" Intelligent Touch Panel

## With Face Recognition and Voice Control

Experience the intelligent home with the new ELAN® EL-ITP-12 Intelligent Touch Panel. The EL-ITP-12 elevates the experience for any gSC or g1 ELAN system by using face recognition to personalize the experience for individual users. And with integrated voice assistant technology, this control panel is fully interactive, unlocking the power of intelligent home control.

Imagine that your ELAN Intelligent Touch Panel identifies you as you approach and then displays a custom menu of options—lighting, thermostat, shade control, music and entertainment—all personalized for you. Should you choose, your face could even trigger a preset group of events. The touch panel's built-in camera is enabled with IntelliVision® Face Recognition to let the system know it's you and respond in a way that's most intuitive to your lifestyle. And the dual digital MEMS microphone-array optimizes beam forming and noise cancellation to enable exceptional voice control for the ELAN system using Amazon Alexa<sup>™</sup>−without needing to fill the house with voice assistant hardware.

With edge-to-edge glass and a 1920x1080 resolution, this intelligent interface is elegantly designed to have a low profile on the wall while providing the rich ELAN user experience. Whether through face recognition or the wave of a hand, the touch screen wakes as the user approaches and displays the award-winning ELAN user interface to control all of the home's systems. With the wave of a hand, a seven-button virtual keypad will fly out from the right side of the screen to operate media favorites, lighting scenes, installer-programmed Event Maps, or other common system controls. And when the system wakes with face recognition, the fly-out menu from the left side of the screen is personalized to that user.

The EL-ITP-12 is designer-friendly as well. The panel is equally at home in both a horizontal and a vertical orientation, allowing it to be located in almost any area that would accommodate a 2-gang wall plate. And the EL-ITP-12 is easy and flexible to install. It starts with mounting using a standard 2-gang (US) box, which means no custom bracket to order or stock. The back-box centers with the touch panel, making it much easier to place during pre-wire. The included bracket mounts to the 2-gang box and the panel simply snaps into place, with no special tools required. The panel locks into place for security, but can be removed using the included EL-ITP-12 Removal Key. The EL-ITP-12 can be powered locally using a 12VDC power supply (not included) or use Power over Ethernet (PoE) with a single wire hookup. Both can communicate with the ELAN controller using WiFi or Ethernet cable.

## EL-ITP-12 12" Intelligent Touch Panel



ORDER NO. EL-ITP-12-BK | EL-ITP-12-WH

- IntelliVision<sup>®</sup> face recognition in the panel's camera enables a personalized user experience
- Integrated microphone array extends the voice control interface for ELAN systems
- Displays high resolution video and provides playback interface for ELAN surveillance
- 11.6" diagonal viewable area
- LCD capacitive touchscreen
- Contemporary, sleek industrial design
- Edge to edge glass
- Proximity sensor to wake from sleep without touching as hand approaches
- 7 button flyout provides instant access to lighting scenes, favorites or Event Maps
- Mounts into drywall, brick, stone, plaster, and wood, using a standard 2g U.S. junction box
- Portrait or landscape mounting
- Plug and play operation with ELAN Software
- Locally powered (optional)

**INCLUDED IN THE BOX:** 

(1) EL-ITP-12 Touch Panel

(1) Quick Install Guide

(1) Mounting Bracket

(4) Mounting Screws

(1) DC Power Connector

(1) EL-ITP-12 Panel Removal Key

• Available in white and black bezel

SPECIFICATIONS	
Dimensions	Overall 11.68" wide x 7.25" height, 29.67w x 18.40h (cm), mounting depth 1" (2.54cm)
Display	11.6" diagonal
Resolution	1920W x 1080H
Microphone	Dual Digital MEMS Microphone-Array
Speaker	Stereo Micro Speaker, 1W
Camera	5 Mega-Pixel CMOS sensor
Network	10/100 Ethernet / 802.11 B/G/N WiFi

CONNECTIONS	
Туре	LAN/PoE: RJ-45
Power	2 pin Phoenix
USB	USB Type A

POWER REQUIREMENTS	
Direct	12 V 1 A
РоЕ	IEEE 802.3at, (power over Ethernet) 13w maximum draw (@48V <del></del> 270 mA max)





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