

TSP-1-BUS Touchscreen Keypad

Easy and Secure Access at Your Fingertips



7" Touchscreen



Automation Control



IP Camera
Video Verification

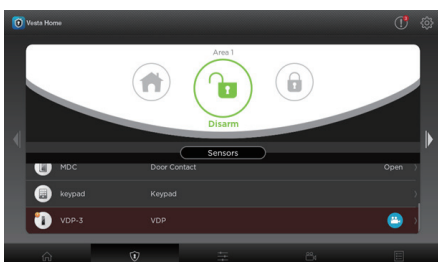


Hybrid Panel

TSP-1-BUS

Powered by Hybrid Panel through BUS connection, Climax's TSP-1-BUS is a hardwired Touchscreen keypad. Featuring a 7" full-color, high-resolution touchscreen, TSP-1-BUS provides quick and secure access to arm/disarm/home arm the system and an intuitive way to operate the security system. Connected to the control panel via BUS connection, TSP-1-BUS displays an overview of the system as well as panel status with its intuitive graphic user interface. Meanwhile, by connecting to Wi-Fi network, TSP-1-BUS is capable of automation control, as well as video verification by IP cameras or video phones.

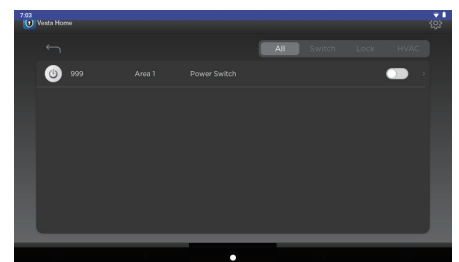
Through BUS connection, TSP-1-BUS allows connection of several devices at once for enhanced flexibility and redundancy. TSP-1-BUS can be wall-mounted or placed on the table with its stand. With its flexibility of installation and the capabilities of security and home automation control, TSP-1-BUS provides an effortless way for users to gain access control, as well as an easier, smarter way of living.



Intuitive user interface



Home automation control



Device list

TSP-1-BUS Touchscreen Keypad

Features

- 7" high resolution color graphic touchscreen to control devices in the system
- User-friendly and intuitive interface
- Suitable for residential and commercial premises
- Security system and device control
- Panel status and event revision
- Automation control
- Video Verification of IP cameras and video phones
- Built-in microphone and speaker
- OTA firmware update capability

Specifications

Display	7" LCD
Wi-Fi	802.11 b/g/n 2.4GHz
Power Source	1. From BUS connection to the control panel: BUS 13.5V 2. Power Terminal: DC 12V input / GND
Current Consumption (In Standby Mode)	10 mA
Current Consumption (Maximal)	411 mA
Audio	Built-in microphone and speaker
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	193.6 mm x 113.4 mm x 26.13 mm