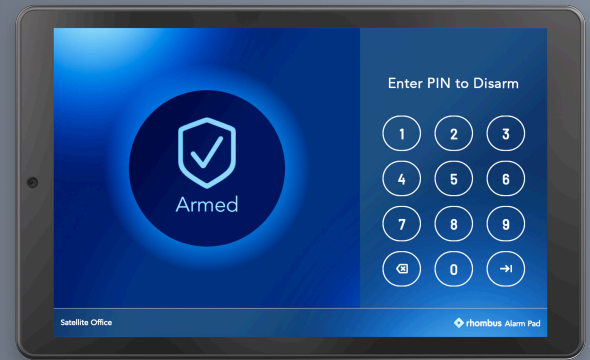◆ rhombus

TS10 Alarm Pad

A purpose-built, PoE-powered alarm interface designed to make arming and disarming sites simple, secure, and reliable.

Starting at $349 (MSRP USD)

Technical Specifications

Dimensions: 200mm (7.87in) x 125mm (4.92in) x 38mm (1.5in)

Power Input: Power over Ethernet (PoE)

Connectivity: Power over Ethernet (PoE)

Operating Temperature: 23°F - 140°F (-5°C - +60°C)

Humidity: 5-95% RH Non-condensing

In the Box: Alarm pad, mounting backplate

Rhombus 5-year Warranty included

A Dedicated Alarm Pad Designed for Everyday Security Operations

Purpose-built hardware

A dedicated alarm pad that can be setup in minutes, and used with minimal training.

Simple, secure arming and disarming for everyday staff

PIN-based control with clear visual and audible feedback, without needing to grant users access to the Rhombus Console.

Always on, always connected with PoE

Single-cable Power over Ethernet for reliable operation, easy installs, and no batteries or charging to manage.

Clear status at a glance

LED indicators and audio announcements instantly show armed, disarmed, and alert states, helping reduce mistakes and improve on-site awareness.