



KEYPADS

ESSENTIAL ACCESS CONTROL SOLUTIONS



PTI Security Systems™ keypads provide access solutions for self-storage owners and operators to manage customer and visitor traffic through secured entryways via card and code access. Installed almost anywhere, PTI keypads allow for self-storage facility owners and operators to automate access management and extend hours of operation while maintaining monitoring capabilities.

KEYPAD FEATURES

- High resolution, two-and four-line display options with a 140-degree viewing angle.
- Anti-vandal and weatherproof keypad with backlit numbers.
- Multiple language support, internal relays, inputs, and Wiegand readers.
- Highly configurable based on your specific needs.

KEYPAD BENEFITS

- Provides an additional layer of security by granting access only to authorized individuals.
- Provides operators the ability to control access remotely.
- Indicate an impending theft or costly cooling or heating losses when a door has been propped open.
- Justify higher rental rates.

KEYPAD CAPABILITIES



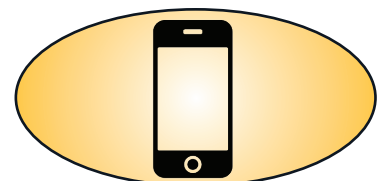
MOBILE PAYMENT

Easy configuration through the keypad or StorLogix software.



1-CLICK ENTRY

Flexible mounting configurations for gate keypads, building access, and elevator keypads.



REAL-TIME ALERTS

Seamless integration with mobile access solutions.

APEX KEYPADS



SKU#100012
Intercom
Prox Reader
Color Camera
(NTSC)

SKU#100011
Intercom
Prox Reader
No Camera

SKU#100013
Intercom
Prox Reader
Color Camera
(PAL)



SKU#100005
Intercom
Color Camera
(NTSC)

SKU#100006
Intercom
Color Camera
(PAL)

SKU#100004
Intercom
B&W Camera
(NTSC)

SKU#100003
Intercom
No Camera



SKU#100052
Flat Panel
Stainless Steel
Elevator Keypad

VP KEYPADS



SKU#100025
Intercom
Metal Keypad
B&W Camera
(NTSC)

SKU#100024
Intercom
Metal Keypad
No Camera



SKU#100027
Intercom
Metal Keypad
Color Camera
(NTSC)

SKU#100026
Intercom
Metal Keypad
Color Camera
(PAL)



SKU#100031
Standard
Metal Keypad

ADDITIONAL OPTIONS



PTI Wall Mount
SKU#100002



PTI Gooseneck
SKU#100000



PTI Bollard
SKU#100001