

MULTI APARTMENT VISITOR PANEL  
TELEPHONE ENTRY SYSTEM

# T-SERIES

Economical yet reliable.



User Capacity



High Security



Weather Resistant

# T- SERIES

MULTI APARTMENT VISITOR PANEL  
TELEPHONE ENTRY SYSTEM

Weather Resistant Multi Apartment Visitor Panel/  
Telephone Entry System with Stainless Steel Enclosure

Remotely accessible, the Telephone Entry System is designed to provide up to 1000 User\* access control for multi apartments, condominium, industrial visitor gate or lobby. Design and built to be reliable and sustainable, the telephone entry system is commonly installed at the lobby or outdoor visitor gate of a residential and industrial estate and made for daily usage. In comparison to older generation intercom systems, the Telephone Entry System does not require wires between the Apartment Units and Visitor Gates hence a large reduction in cost.

The systems allow duplex communication by permitting a visitor to enter a users' unit code at the lobby or gate which then annunciate that a visitor is present via a phone call to the users' preferred phone number. The user is able to communicate with the visitor via the phone call and remotely releasing the gate, allowing the visitor to enter or deny access by hanging up.

## FEATURES:

### Remotely Accessible

Unlock the Main and/or Side gate for with a phone call

### Easy Operation and Customizable

Flexible 4 to 6 digit resident access codes

Up to 1,000 Users

Interlink Entrance gate capabilities

Elevator Restriction Capability (Optional)

PC Download Capability (Optional)

Dual Tone Multi-Frequency Tone Compatible

### Model No:

100 Users: TITC-S100-BP

300 Users: TITC-S300-BP

500 Users: TITC-S500-BP

700 Users: TITC-S700-BP

1000 Users: TITC-S1000-BP

### Built for outdoor installation and durability

Stainless Steel enclosure with weather resistant structure

### Sleek and Metallic Design

Luminated 2 Line x 16 Character LCD Back-Lite Display

## SPECIFICATIONS:

Material: Stainless Steel

Color: Non- Direction

8 Bit CPU Processor

Capacity: Up to 1000 Users\*

2 Relay output

Electrical Supply: DC12V 1.0A

Power Consumption: 12W

Backup Battery & Charge: 12VDC 2AH

Recommended Operating Temperature Range: 0-40 Degree Celcius

Humidity: 85%

Surface Mount dimensions: 260mm x 150mm x 55mm