

## KP-35 Remote Keypad Series

## Easy Access at Your Fingertips



- LCD display with backlight illumination
- Optional proximity tag reader or NFC label
- Audible beeps to indicate entry/exit delays

KP-35 Wireless Remote Keypad Series provides easy-to-use, on-premises security system control for enhanced flexibility and convenience. The LCD display with backlight illumination displays alarm memory, event logs, fault reports, or system status allowing users to easily see at a glance. The dual key function can activate panic, fire, medical, or emergency alarm at one press, providing users with an additional peace of mind and safety.

The KP-35 Series can be further configured to emit entry/exit delay beeps. If your control panel is distant from the front door and you have difficulty hearing its entry/exit delay beeps, the KP-35 Series can serve as a useful reminder device, emitting entry/exit delay beeps that urge you to disarm your security system or leave quickly.

The KPT-35 and KPT-35N models includes a proximity reader to enable arming and disarming with proximity tags or Near Field Communication (NFC) labels, without having to enter a pin code manually. The small NFC labels can be placed on the back of smartphones, cards, or keychains for easy and secure access.

Completely wireless, the KP-35 keypad series can be mounted on the wall or placed on tabletops or nightstands, allowing users the flexibility to place it at the most convenient and accessible location anywhere in the home.

### Features

- Keypad and LCD display illuminated for easy night time visibility
- Power saving feature that consumes power only when necessary
- Tamper protection against unauthorized removal
- Dual key function to trigger panic, fire or medical alarms
- Easy and flexible installation with the options of both wall-mounted or desktop deployment
- Regular supervision signals to check system integrity
- Extensive RF communication range, faster signal transmission
- Enables user to arm/disarm the security system by simply swiping a proximity tag reader or NFC label (optional)
- Integrates up to 60 tag readers or NFC labels (optional)
- Alarm memory, event logs, fault reports or system status shown on the 32-character LCD display
- Low battery detection
- Sleek, modern design
- Audible beeps to indicate entry/exit delays and other system status

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### Specifications

#### KP-35-F1

Frequency	868MHz / 433MHz
Power Source	3V, CR123 lithium batteries x 3
Battery Life	5 years*
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	143 x 115 x 28.5mm (without bracket) 143 x 115 x 59mm (with bracket)

#### KPT-35-F1 / KPT-35N-F1

Frequency	868MHz / 433MHz
Power Source	3V, EL123AP lithium batteries x 3
Battery Life	4.5 years*
Tag Reader Protocol	ISO 15693
NFC Label Dimensions	26.5 x 42mm
NFC Label Protocol	ISO 14443A
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	143 x 115 x 28.5mm (without bracket) 143 x 115 x 59mm (with bracket)

\* Note: Actual battery life may vary with product settings, operating environment and usage.

### Ordering Information

<b>KP-35-F1</b>	Remote Keypad
<b>KPT-35-F1</b>	Remote Keypad with Tag Reader
<b>KPT-35N-F1</b>	Remote Keypad with NFC Label