

## TG-15N Series Outdoor Tag Reader

## Comprehensive Protection



- Long Battery Life
- Integrates Proximity or NFC Tags
- IPX5 Weatherproof

TG-15N series is an outdoor tag reader that provides you the easiest and quickest way to arm and disarm your home alarm system.

TG-15N series is designed to be installed at the entrance of your home for easy convenient access of your security system before entering the house. This device is integrated with NFC labels so you can quickly guard your home with just one simple swipe. No more complicated keypads or cumbersome PIN codes.

By adopting Climax's cutting-edge F1 RF technology, TG-15N-F1 provides faster signal transmission speed and longer communication range. TG-15N series is waterproof to IPX5 standard and provides temper protection to prevent unauthorized removal and sabotage. Also, it features sleep mode for power-saving operation to extend battery life.

TG-15N Series simplifies the operation of your security system. Installing this device at the entrance of your home also alerts possible intruders that your property is under alarm protection.

### Features

- Arms / Disarms security system
- Button-free, single scan function
- Integrates proximity or NFC tags
- Industry-leading F1 technology accelerates the speed of signal transmission and boosts communication range
- IPX5 waterproof housing
- Sleep mode for power-saving operation
- Tamper protection for unauthorized removal or sabotage
- Low battery detection
- LED indicator

### Specifications

#### TG-15N-F1

Frequency	433 MHz / 868 MHz
Power Source	1.5V, AA Lithium battery x 1
Battery Life	6.8 years*
NFC Protocol	ISO 14443 A/B
Operating Temperature	-10°C to +45°C (14°F to +113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	125 x 82.5 x 23.4 mm

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

## TG-15N Outdoor Tag Reader Series

### TG-15N

Frequency	433 MHz / 868 MHz
Power Source	3V, AA Lithium battery x 2
Battery Life	10.7 years*
NFC Protocol	ISO 14443 A/B
Operating Temperature	-10°C to +45°C (14°F to +113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	125 x 82.5 x 23.4 mm

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

### Ordering Information

---

**TG-15N-F1** Wireless outdoor tag reader with extensive RF range and compatible with Climax F1 Control Panels

**TG-15N** Wireless outdoor tag reader compatible with Climax Control Panels