



## NearNet **NNT-TDT**

### UHF Radio Alarm Communication Device



NearNet **NNT-TDT** provides a full data wireless communication path for alarm signals from an alarm panel to any central station.

#### Product Highlights

- Full data dial capture reports all zone and event information.
- Ideal for new installs and system upgrades.
- Uses proprietary CRN UHF network → **No Sunsets**.
  - FCC-licensed frequencies across
  - 11 NYC tri-state area radio towers.
- Primary or back-up reporting.
- Supports Contact ID and Pulse 4/2 formats.
- Reports to any central station. No additional equipment required.
- Daily or weekly supervisory test options.
- Powered off the panel. No additional power supply / battery required.
- Designed, manufactured and supported in the USA.

#### Product Benefits

- **No Sunsets.** NearNet devices are not subject to frequency sunset.
- **Save Time:** Fast, simple installation with only three wires to connect. All units are factory programmed.
- **Save Money:** Straightforward billing with no activation fees, complicated programs or unrealistic minimums. Low upfront equipment pricing reduces your initial cash outlay.
- **Increase RMR:** Wireless reporting increases RMR while saving your customer money by eliminating land lines. CRN devices offer a simple, cost-effective means to grow your sales and increase your profit.

#### Technical Specifications

- |   |   |
|---|---|
| • Radio Transmitter: UHF 460 MHz.           | • Transmit power consumption: < 2 A for less than one second.       |
| • Power Source: 12VDC from the alarm panel. | • Dimensions: 7.75"H x 3.25"W x 1.5"D (dimensions exclude antenna). |
| • Standby power consumption: < 20 Ma.       |   |

CRN Wireless

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