

Data Sheet:

WanderGuard® BLUE Tag

Signals the Controller when an at-risk resident approaches and can also lock a monitored door

Description

The WanderGuard BLUE Tag signals the WanderGuard BLUE EX5700 Controller that it is in the protected field. The Controller issues an alarm and can lock a monitored door so that an at-risk resident wearing the Tag cannot leave through the door.

The WanderGuard BLUE Tag is a component of STANLEY Healthcare's WanderGuard BLUE Wander Management Solution for monitoring facility doors and preventing at-risk resident wandering. The resident typically wears the WanderGuard BLUE Tag on the wrist like a bracelet.

How It Works

Tags are activated by the WanderGuard BLUE Detector tool. When an at-risk resident wearing the Tag approaches the door and is in the low frequency range of the WanderGuard BLUE Controller, the Tag responds and transmits Bluetooth® low energy signals so that the Controller can immediately lock the door.

Using the WanderGuard BLUE Detector, information about the Tag including Activation date, Battery level, Status and Tag ID can be displayed in the WanderGuard BLUE Manager mobile application.

The Tag ID is printed on the side of the Tag.

WanderGuard® BLUE



Product Highlights

- **Each Tag is unique** – Unique electronic serial number to identify each Tag.
- **Wireless** – Activated wirelessly by the WanderGuard BLUE Detector.
- **Tag data visible in the mobile application** – Tag data can be viewed in WanderGuard BLUE Manager.
- **Ninety-day or three-year Tags.**
- **Multiple Tag activation** – Multiple Tags can be simultaneously activated.
- **Attractive, high-impact, tamper-resistant case.**
- **Standard and rugged wristbands** – Standard wrist bands are provided. Resilient and comfortable, cut-proof Securaband™ wrist bands are optional.
- **Easily sanitized** – Smooth surface permits easy sanitization and prevents harboring of bacteria.
- **Waterproof** – IP67-compliant.
- **Small and unobtrusive** – One of the smallest and lightest tags on the market. Worn like a bracelet.
- **Wireless Tag Upgrade.**



| Product Specifications | |
|------------------------|---|
| Part Number | SKU for Ninety-day Tag: WGB-TAG-1000-90D SKU for Three-year Tag: WGB-TAG-1000-3Y |
| Model | WGB-TAG-1000-90D WGB-TAG-1000-3Y |
| LF Frequency | 125 KHz |
| BLE Frequency Range | 2400-2483.5 MHz |
| Battery Life Options | Ninety days Three years |
| Temperature | 32° to 122°F (0 to 50°C) |
| Humidity | 0-95% RH @ 70°F (21°C), non-condensing |
| Dimensions | 0-95% RH @ 70°F (21°C), non-condensing |
| Weight | Approximately 0.41 oz. (11.6 g) |
| Compliance | IP67 |
| UL294 | ACC Accessory, TYPE: S, 17XS |
| Certification | FCC Part 15, sub-part C class B, sub-part B EN 300-330 EN 301.489 RSS210 (Canada) EMC IEC60601-1-2 (Europe) Safety: CE, cTUVus (EN60950) |

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