



The Portable WanderGuard® System Model 16601 Includes:

- Durable Storage Case
- Portable WanderGuard Door Monitor
- One package of 3M™ Command™ Adhesive Tapes
- Remote Annunciator
- Battery Charger
- 2 Rechargeable 9 Volt NiMH Batteries
- User Manual
- System Protocol Guide
- Training DVD
- User Quick Reference Guide

* Signaling Devices sold separately

Specifications

- Use on doors up to 48" wide
- Mount monitor on either side of interior door
- Place on doorframe 42" above the floor
- Powered by one 9V NiMH rechargeable battery
- 24-36 hours of operation on one battery
- Remote Annunciator can be placed up to 300 feet away from door monitor
- Compatible with Arial® wireless nurse call system
- Compatible with current WanderGuard D and E Series systems

Portable WanderGuard® System Model 16601

The Portable WanderGuard system is a battery-operated door monitor designed to monitor cognitively impaired individuals with wandering, flight-risk or aggressive behaviors. It can be easily transferred from room-to-room in a hospital, long-term care center, school, or home - with NO installation required.

The patient wears a WanderGuard wristband signaling device. When he or she attempts to go through the monitored doorway, an alarm sounds at the door and at the remote annunciator. This "selective" alarm mode allows everyone else to come and go freely. The remote annunciator alerts caregivers to alarms when they're out of hearing range. You can also record a verbal reinforcement message such as "Stay in your room," which will play instead of the alarm tone when the monitor is triggered.

The Portable WanderGuard system also has a Catch-All™ alarm setting. In Catch-All mode, the wristband signaling devices are not used; instead the alarm sounds every time anyone walks through the doorway.

Set-up involves 4 simple steps:

1. Insert a fully charged battery.
2. Attach the monitor to the door using the magnet for metal doorframes, and the 3M™ Command™ Adhesive tapes for wood door frames.
3. Activate the alarm and select the PIR position.
4. Place a WanderGuard wristband signaling device on the patient.

The Portable WanderGuard system can use 7-day, 90-day or 1-year wristband signaling devices. If you have a WanderGuard departure alert system installed in your building, you do not need to purchase different devices; you can use the same wristband transmitters to operate the Portable system.

(continued on reverse)

STANLEY

Healthcare Solutions

Toll-Free: 800-824-4494

Office: 402-475-4002

Fax: 402-475-4281

www.stanleyhealthcare.com

Features

- **Voice Feedback:** The monitor plays verbal responses such as "WanderGuard system activated" to make it easy for the user to confirm operation modes
- **Tilt/Theft Alert:** Notifies you if the door monitor is being tampered with
- **Low Battery Alert:** Sends an alert to the caregiver's remote annunciator when the battery runs low
- **6 Unique Alarm Tones:** Wind chime, bell, buzzer, ray gun, warning hi/lo, WanderGuard Alert, and Siren
- **Silent Alarm:** The alarm will sound at the remote annunciator immediately, but NO alarm will sound at the door for 45 seconds. If there is no response at the door within 45 seconds, the door monitor will go into alarm.
- **Voice Alarm:** Record a verbal reinforcement message that will play instead of the alarm when the monitor is triggered
- **Alarm Volume Control:** Select from 4 alarm levels
- **EMI Alert:** Notifies you if there is electronic interference that may compromise the monitor's operation
- **Signaling Device/Range and Motion Detection Test Modes**



Optional Accessories

- WanderGuard Universal Tester (Door/Signaling Devices): Model 18029
- 3M Command Adhesive Replacements 12-Pack: Model 0100-104
- 9V NiMH Rechargeable Batteries: Model 0450-039

Power Output and Emissions Data

Device	Model #	Power output	Field Strength @ 3M	Field Strength @ 1M
Door Monitor	16601/16611	N/A	10.2 dBuV/m 0.000003 V/m	91.8 dBuV/m 0.000029 V/m
Transmitter (door monitor)	16601 (915 MHz spread spectrum)	10 mW Peak (250 uW average) (516nW ave. check-in)	102 dBuV/m 0.1259 V/m	306 dBuV/m 0.3777 V/m
Repeater	54021 (915 MHz spread spectrum)	250 mW Peak (6.2 mW average) (13uW ave. check-in)	119 dBuV/m 0.8913 V/m	357 dBuV/m 2.6738 V/m
Signaling Device	32600 (508 KHz)	150 uW Peak (75 uW average)	40dBuV/m 0.0001 V/m	360 dBuV/m .0009 V/m



Portable WanderGuard can help you:

- Drastically reduce hospital "sitter" costs
- Monitor resident-to-resident aggression
- Know when sleepwalkers leave their rooms at night
- Monitor wanderers leaving the activity room during events
- Use on residents waiting for an opening in the Alzheimer's unit
- Have a back-up in case your wired door alarm system needs repair
- Rent out the system to family members taking residents home for visits
- Know when people with Alzheimer's disease, autism, etc. leave the house
- Regulate children with special needs attempting to leave the classroom, gym, cafeteria, etc.

