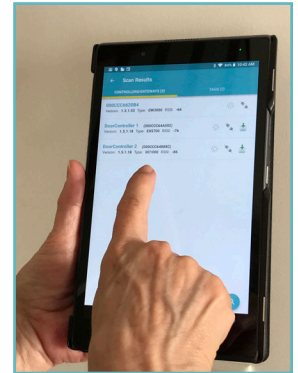


DATA SHEET

WanderGuard® BLUE Manager

Identifies and displays data for Controllers, Gateways and Bracelets, and enables easy Controller and Gateway configuration.



Description

WanderGuard BLUE Manager is a component of STANLEY Healthcare's WanderGuard BLUE Wander Management Solution for monitoring facility doors and preventing at-risk resident wandering. The WanderGuard BLUE Manager is a tablet-based dedicated mobile application.

The WanderGuard BLUE Manager can configure the EX5700 abd DC1000 Controller settings and the GW3100/ GW3000 IP settings. After establishing Bluetooth® low energy (BLE) communication with a Controller, the Controller's configuration information is displayed in the application. The configuration can be modified and saved back to the Controller.

A Controller's configuration can also be modified by the application and later applied to another Controller. In this way, repetitive data (e.g., user lists, door scheduling) can be ported from one Controller to another without having to re-enter the data.

How It Works

The application displays information about Controllers, Gateways and Bracelets when the Scan option is activated.

The WanderGuard BLUE Manager receives data from Bracelets via BLE after they are "excited" by the WanderGuard BLUE Detector. Bracelet data is displayed in the Tag tab of the Scan Results page.

The WanderGuard BLUE Manager also receives Controller data from the Controller via BLE, which is displayed in the Controller tab.

Bracelet Data

Bracelet details are displayed in a table with the following columns: MAC address (of the Bracelet), Status (Dormant/Active), FW (firmware version), Battery (status indicator), Battery type (90 Days/1 Year/3 Years), Activated date and Mfg date.

Scan Results						
CONTROLLERS/GATEWAYS (3)				TAGS (2)		
Mac	Status	FW	Battery	B.Type	Activated	Mfg.
0082BF		1.4.1.3		3 Years	12/01/20	07/09/20
0082C0		1.4.1.3		3 Years	12/01/20	07/09/20

Controller/Gateway Information

The Controller and Gateway information includes the firmware version, type and name. Communication with the Controller or Gateway can be established from the Scan Results page. Once the device is connected to the application, the device's configuration pages can be opened. The Controller pages contain the Controller's configuration parameters: Settings, Clock, Outputs, Users, Schedule, and IP Settings. The Gateway page contains the Gateway's IP settings.

Scan Results						
CONTROLLERS/GATEWAYS (3)				TAGS (2)		
DoorController 1 (000CCC64A592)	Version: 1.5.1.18	Type: EX5700	RSSI: -72			
000CCC6620B4	Version: 1.5.1.53	Type: GW3000	RSSI: -79			
DoorController 2 (000CCC64B88C)	Version: 1.5.1.18	Type: DC1000	RSSI: -85			

Product Highlights

- **Easily View Bracelets (Supervised and Unsupervised) and Controller Data** – Scan for in-range devices to have their data displayed on the screen.
- **Easy Controller Configuration** – Make changes in the application and upload to the Controller.
- **Copy Configurations to Other Controllers** – The configuration can be copied to other Controllers.
- **Configure the Controller's Internal Clock** – Sync tablet and Controller time.
- **Supports up to 1,000 users** – A user list can be imported/exported to/from a CSV file.
- **Trigger actions and commands** – Triggers commands to the Controller such as: Start/End Night Mode, Start/End Override, Restart and Restore to default.
- **Configure Controller settings** – Enable/disable integration with Arial, Elevator support, Tag ID and Low Battery display on the Indoor Keypad, number of connected Indoor Keypads, and more.
- **Configure Gateway IP Settings** – Configure the IP settings of the Gateways, including the Wi-Fi settings when the Gateway is connected to the Wi-Fi network.
- **Upgrade of the Controller and Keypads** – Performed from the mobile application.
- **Language Support** – English (default), French, German, Swedish.

Data Sheet: WanderGuard BLUE Manager

Settings

Sets Controller properties such as: Internal /External LF, Loitering, Door Ajar, Bypass Timeouts, Visitor/Bypass Codes, Bypass termination, Elevator mode, number of connected Indoor Keypads, Tag ID display, Relay Status and Facility Code.

Schedule

A Day/Night Mode schedule can be set for each day of the week.

Clock

Updates the time, date, time zone and

Daylight Savings Time (DST). Clock settings are used by the Controller to enforce the Day/Night Mode schedule.

Programmable Outputs

The Controller has two programmable outputs that can be programmed to be activated when the Controller enters a specific status or mode. The outputs are deactivated when the Controller is no longer in that status or mode.

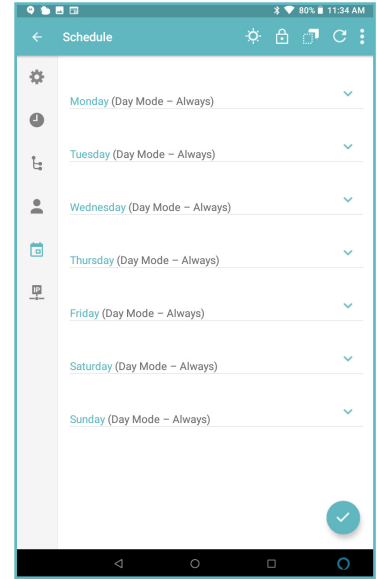
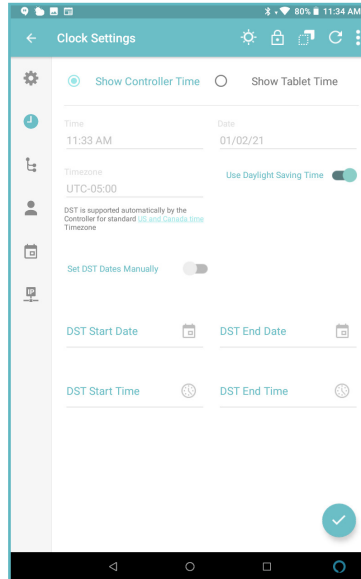
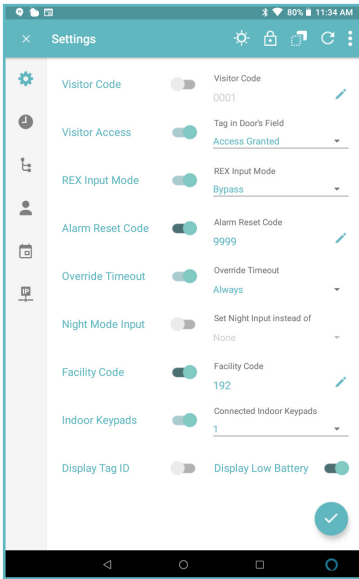
Users

This page contains a list of users who

have the access code to the door that the Controller protects. Out-of-the-box, the Controller has no configured users. Users can be added, deleted and modified. The Controller supports up to 1,000 users in the Users List.

IP Settings

A page for IP Settings is available in the Application starting v1.5. The Controller and Gateways IP setting – Static, DHCP, ports – can be configured from the application.



Specifications

Part Number

WanderGuard BLUE Manager SKU: WGB-MGR-1000 (includes: Tablet with WanderGuard BLUE Manager (the application), Tablet charger and cover
WanderGuard BLUE Tablet Cover SKU: WGB-COVER-1000

Pre-installed software by STANLEY Healthcare

WanderGuard BLUE Manager
Google Sheets
TeamViewer
(all applications that come with off-the-shelf Asus or Lenovo tablet are included)

Tablet

Asus ZenPad 8.0 Tablet (Z380M), 8 inch screen, 2 GB RAM, 16 GB storage

Starting with WanderGuard BLUE v1.3: Lenovo Tab 4, ZA2B0009US, 8 inch screen, Quad-Core Processor, 1.4 GHz, 16 GB

Starting with WanderGuard BLUE v1.4: Lenovo M8, ZA5G0060US, 8 inch screen, 2GHz, 32GB Storage



About STANLEY Healthcare

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