**SecuRemote® Smart**

**Quick Start Guide**

**Door Guard**

Version 01.01.02 [Internal Draft]

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# Downloading and Installing SecuRemote® Smart Application from Delphian Server

The application will run on all BLE 4.0 supported Mobile device. Currently work with iOS.

Download & Install SR Smart application from Apple App Store.

* + - * Go to App Store in mobile device
      * Search for “SecuRemote” or “SecuRemote Smart” application
      * Install “SecuRemote® Smart” Application
      * You can directly open below link on your iPhone
      * Go to below link and download app

<http://integration.belwith.com/AppStaging/InstallApps.html> and click on [Install SR Smart Application (Version 01.02.05)](itms-services://?action=download-manifest&url=https:/integration.belwith.com/AppStaging/iOS/SRSmart010202.plist)

**Application icon or logo:**



# Installing SR Device

Connect ½ AA battery power supply to Door Guard.

# Pairing with Door Guard

Click on SR smart app icon. SR smart app will be launched and “Add SR Device” screen will appear.

1. User can either select “SCAN QR CODE” option or “Enter SR # manually” option.

* To add SR Device using “SCAN QR CODE”

#### Click on “SCAN QR CODE” button

#### Door Guard info will be read successfully from label on Door Guard, using QR scan.

##### Screen will appear with auto-filled Door Guard information.

##### User must enter a desired name for the Door Guard and click on “Create New Account” Button

* To add SR Device using “SR # manually” option:

#### Click on “Enter SR # manually” from “Add SR Device” screen.

#### Enter SR # and Security Token from label attached to SR Device manually in “Add SR Device” screen.

* + User must enter a desired name for the Door Guard and click on “Create New Account” Button

#### Click on “Create New Account” button. “Create SR Account” screen will appear. User must provide email address and password to create a new account on SRP.

#### Press switch thrice on door guard and blue LED will be shown. Now enter all necessary account information in mobile app, and click on “Register SR Device”.

#### SR Smart app will send Door Guard information to SR Portal for creating a new account and registering Door Guard. SR Smart app will initiate the process and display a toast message “Registering SR Device…”

1. After registering your SR Device on SRP, Door Guard will be shown in Devices’ list.

# How Door Guard will work?

* Whenever door guard switch is pressed, it gets event of open/close, and door guard will report event to server if bridge is connected. **Refer Configure SR Bridge to UDI Portal and assign Door Guard** for more detail on bridge.
* If door guard has no bridge connected then it will store in audit log.
* To generate an event, press switch for 2 seconds.

# Audit Logs

* To connect with the SR Door Guard using Mobile device, press switch three times on SR Door Guard then it will connect with the Mobile device.
* Open SR Smart App 🡪 Devices 🡪 Select Door Guard 🡪 Audit Trail and see the logs.
* It will display only those messages when Async event sent the event to the SR Portal will fail.
* Maximum 10 latest logs will provide on SR Smart App.

Note: To connect using mobile Bluetooth, press the switch three times which is on SR Door Guard device.

# Async Event

* Make sure you have assigned door guard into SR Bridge. **Refer Configure SR Bridge to UDI Portal and assign Door Guard** for more detail.
* Press the switch for 2 seconds and check on SR Portal 🡪 Audit logs.

# Configure SR Bridge to UDI Portal and assign Door Guard

* Login to SecuRemote® Portal [http://portal.securemote.com](http://portal.securemote.com/) with credential that has been used while creating account.
* Go to “Bridges” tab. It will display SR Bridge list.
* Click on “Add Bridge” if you have not added any. Otherwise choose from the list in case you have added from mobile device app.
* Click on Bridge name under which SR Device has to be configured.
* Click on “Assign SecuRemote Device”. Select door guard that has to be assigned under SR Bridge.