NOTIFIER® by Honeywell

SWIFT Firmware Suite Summary

January 2019

This SWIFT firmware suite contains the latest version of SWIFT Tools (version 3.0), latest wireless gateway application files, device application files and W-USB application file.

FWSG - WSG SLC 2.1.4 or higher application file corrects issue outline in Technical Bulletin TB15-10-01.

FWSG - WSG SLC 2.1.4 or higher application file corrects issue outline in Safety Bulletin SB16-12-01.

This Zip files contains:

SWIFT Tools v3.0
SWIFT Tools.exe
Link Test Quick Start Guide
RF Test Quick Start Guide
Install Quick Start Guide

SWIFT 3.0 provides the following fixes and modifications:

- SWIFT Tools version 3.0.B43
  - Windows 10 support
  - Automatic W-USB version upgrade.
  - Support for wireless AV base
  - Support for wireless pull station
  - Support for wireless sync module
  - Improvements to the device firmware upgrade process
    - New visual layout to firmware update screen
    - Previously released device firmware versions are now included and can be found under “Firmware Update”
    - Mesh Upgrade – Entire mesh can now be upgraded through the gateway, mesh network must be 3.0 or higher. Network must in NORMAL state and without weak links
  - Improvements to Communicator Window by adding divisions to column headings
  - Cybersecurity enhancements

- SWIFT Gateway
  - Support for wireless AV base
  - Support for wireless pull station
  - Support for wireless sync module
  - Improved performance/mesh stability when powering the gateway through SLC
  - Enhanced password and gateway locking functions. Requires magnet authentication for SWIFT Tool operations
  - Mesh Upgrade – Entire mesh can now be upgraded through the gateway, mesh networks must be 3.0 or higher. Network must in NORMAL state and without weak links

- SWIFT Devices
  - Adds wireless AV base
  - Adds wireless pull station
  - Adds wireless sync module
  - Support for AV base magnet test
  - Increased trouble reporting to 90 seconds
  - Corrected issue with monitor module LED activation pattern that may not change after panel reset.

SWIFT Tools is a Windows based PC based utility for site evaluation, system configuration and diagnostics of the SWIFT wireless system. The utility runs on a Windows based laptop and requires the use of the W-USB radio/antenna dongle to communicate with wireless devices.

Minimum Systems Requirements

Operating System: Windows 7, 8 and 10 (32 and 64 bit)
Hard Drive: 20 GB hard drive space with minimum 1 GB free space on hard disk
RAM: Minimum 512 MB
Processor speed: 1 GHz (2.4 GHz recommended) Processor, 512K Cache