

**PRODUCT LINE:** INTRUSION








**PRODUCT:** SPC

**MODEL:** Enhanced Wireless SPC 3.10 firmware      **CATEGORY:** NEW PRODUCT

**CONTACT:** Local Tech Support      **DATE:** 2019-09-09

Additional devices to Vanderbilt’s enhanced wireless portfolio have been released. These include a new Wireless signal repeater plug, a range of sounders, beacons and accessories. To support this range of products, SPC 3.10 firmware is required. SPC 3.10 firmware is available for download [here](#). Firmware 3.10 is compatible with the original Si-Way and the enhanced wireless systems (With a separated one-way SiWay Wireless and two-way SPC Wireless tab, to avoid confusion).

The following wireless devices will be in stock ready for delivery from 16<sup>th</sup> September 2019:

Product Type	Product Image	Model Name	Description	Article number
External siren/beacon		WSIR-EXT -B	External sounder/beacon - Blue	V54538-F116-A100
External siren/beacon		WSIR-EXT-R	External Sounder Beacon - Red	V54538-F116-A300
External siren/beacon		WSIR-EXT-O	External sounder/beacon - Orange	V54538-F116-A200
Internal siren/beacon		WSIR-INT	Internal sounder/beacon	V54538-F115-A100
Wireless Repeater		WRPTR	Wireless signal repeater plug	V54554-F107-A100
WMAG Accessory		WMAG-SAS	WMAG self-adhesive strips x 20	N54538-M142-A100
WPIR-CRT Accessory		WPIR-CRT-SAS	WPIR-CRT self-adhesive strips x 20	N54538-M143-A100
WMAG-I Accessory		WMAG-I-RM	WMAG-I replacement magnets x 20	N54538-M145-A100
WMAG Accessory		WMAG-RM	WMAG replacement magnets x 20	N54538-M144-A100

## New Support for Phase 2 and Updated Support for Phase 1:

### Phase 1 Support

All installation sheets and data sheets revised and updated  
All installation sheets adapted for the various approvals' bodies  
Guidance documents created (new)  
Modifications to products

### Phase 2 Support

All installation and data sheets created  
All installation sheets adapted for the various approvals' bodies  
Products enhanced during development cycle

### USP's for this launch

- Vanderbilt support
- New and Updated Documentation
- Over air configuration of the devices
- Speed and ease of configuration
- New devices to complete a full system
- Sounders with 4 output levels and independent beacon control
- Device approvals HL, EN (Telefication) & pending EN (CNPP), NFA-2P (CNPP), INCERT (KIWA), SSF
- System approval pending EN (CNPP) & INCERT (KIWA)
- Support infrastructure for new devices
- Sleek design with a generic feel

### Useful Links

For the latest support documents for the SPC Wireless range, please visit the new Vanderbilt Webshop Wireless detectors and peripherals page [here](#), Wireless signalling devices [here](#).

### Online training

**Please note:** Upon your first visit, you will need to complete the self-registration to access the Vanderbilt E-Learning platform for customers.

[SPC Wireless e-learning introduction](#)

[SPC Support information](#)

### Marketing tools

**End User flyer:** [EN](#), [FR](#), [DE](#), [SE](#)

**Installer flyer:** [EN](#), [FR](#), [DE](#), [SE](#)

[Animation](#) (EN only)

[Landing page](#) (EN only)