

VANDERBILT



SPC Wireless

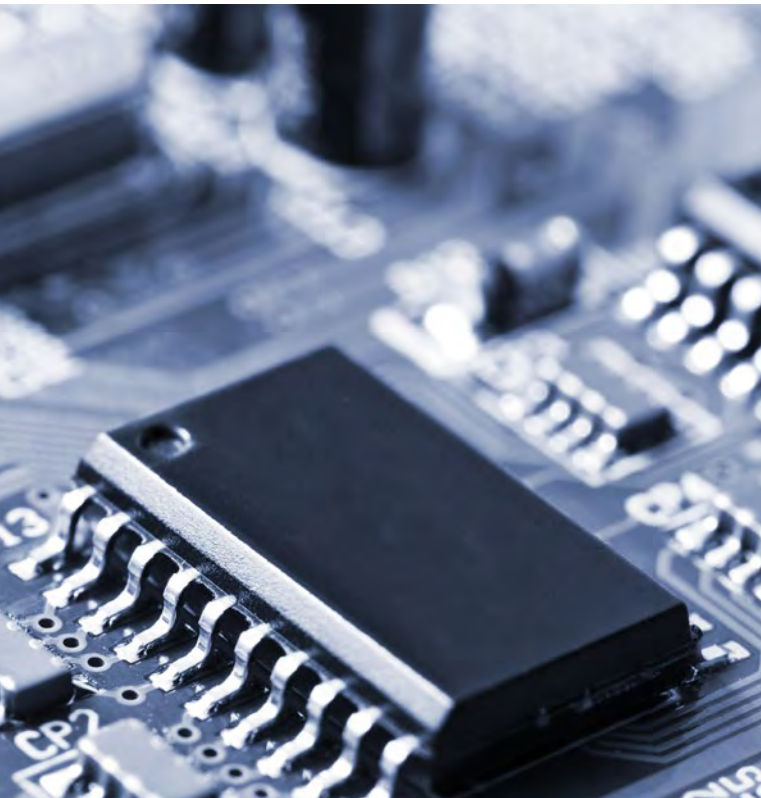
Discreet in design, tasteful by nature

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SPC Wireless

Easy to mount, pair and configure

Vanderbilt's SPC Wireless is a cost-effective and reliable intruder alarm range. The range is a two-way wireless technology that delivers ease of installation without compromising on the reliability of a wired system.



The demand for integrated solutions and the growing influence of the Internet of Things (IoT) is an area that Vanderbilt has been paying close attention toward. We believe that wireless technology is coming of age, with two-way communication capabilities now cementing the technology's potential and reliability.

Vanderbilt's SPC Wireless range has many benefits that will make installers' day-to-day work life a whole lot easier.

Highlights:

- ✓ Extended wireless range
- ✓ Enhanced battery life
- ✓ Common batteries across multiple products (CR123A, AA, AAA)
- ✓ Configurable "Over-the-air"
- ✓ Designed to EN approvals standard





✓ Extended range

Vanderbilt's SPC wireless range can extend to 500 meters meaning one single wireless detector can cover a whole building. This is more cost effective than having to wire an entire building with cable. Thus, Vanderbilt's SPC Wireless cuts down on install time and ultimately cuts down on your expenses.



✓ Extended battery life

Vanderbilt's SPC Wireless battery life is five years. Vanderbilt uses the industry-leading Energizer® lithium batteries. This means installers don't have to go to site as often to keep changing out batteries, freeing your time up for more urgent tasks.





✓ Speed of installation

SPC Wireless installs can be hassle-free. You just put up the control panel, wire the mains to it, place the wireless detector in position, and you're good to go. In contrast, a wired solution can take, at a minimum, a day's work fitting cable. By reducing your time on site, you can get more work done elsewhere, essentially meaning more profits from more jobs.



✓ Configurable 'Over-the-air'

The settings for the SPC Wireless range are all configurable over the air. Again, this means no need for time-consuming site visits. Most other products, require the physical need to flick dipswitches to change commands. With Vanderbilt's SPC Wireless, convenience comes first.



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