

VISTA® H3 Hybrid Series Wireless Takeover Module

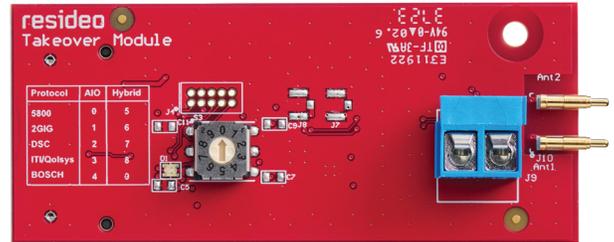
VISTAHTKVRWL

The wireless takeover module allows the VISTA H hybrid series system to add on or takeover systems with 5800 wireless sensors already installed saving costly installation and material costs. The module also gives you the flexibility to takeover competitive 2GIG, Qolysys, Napco and Bosch wireless sensors so you never lose a takeover opportunity.

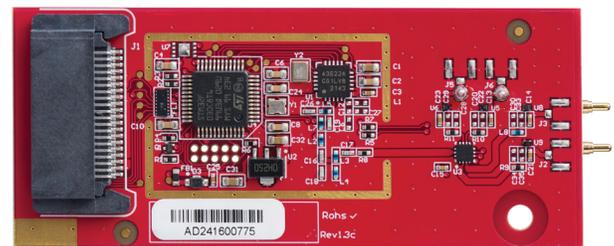
The module fits directly into one of the VISTA H series expansion slots inside the control cabinet making it so easy to add saving valuable installation time. Two antennas are included and easily connected to the takeover module board helping optimize wireless range.

Specifications

- Fits into one of the expansion slots directly inside the VISTA H series control.
- Two Diversity antennas included to optimize range.
- Supports 5800 Series (433MHz), 2GIG & DSC Series (333 MHz) (North America), ITI & BOSCH (319 MHz) wireless protocols.
(Select by changing dip switch on pcb).
- Power supply regulation on board – powered off the VISTA H3 controls power and battery backed up if panel losses AC.
- Operating Temperature: 32 to 122 F/O to 50 C (Agency compliance 32 to 120 F/O to 39 C)
- Operating Humidity: 95% Max
(Agency Compliance 93% Max) non-condensing
- Dimensions: L = 2.8" (71mm), W = 1.2" (30mm)
- FCC, ETL Listed for 1023 & 1610
- CETL Listed to ULC C1023
- Authorized Countries/Regions: US, Canada, Latin America



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Ordering Information

Part #

VISTAHTKVRWL

resideo

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