



Ventev products to power, connect, & enable utilities wireless networks

Utilities rely on cellular, Wi-Fi, SCADA, and other networks to ensure the reliability and efficiency of the power grid. Ventev is a leading provider of wireless infrastructure for utilities across the U.S.

Distributed Energy Resources (DER)

Physical assets deployed across the distribution grid, typically close to load and usually behind the meter. Can be used individually or in aggregate to provide value to the grid, individual customers, or both.

Substation Automation

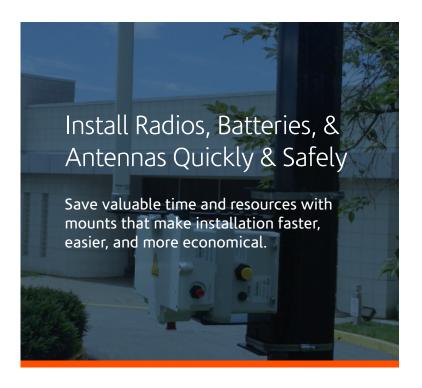
Improves the efficiency of utility systems by optimizing assets and reducing operating costs, both locally and remotely.

Distribution Automation

Utilities ensure system reliability by remotely monitoring reclosers, sectionalizers, and automated switches that detect and isolate breaks in the power grid.

Advanced Metering Infrastructure Backhaul (AMI)

The integrated system of smart meters, communications networks, and data management systems enable two-way communication between utilities and customers.





Top of Pole Mount

Antenna, pole, and bracket configuration allows fast, easy installation. Mounts antenna away from other devices on the pole to reduce interference.

SKU 219368 MFG PART #: TOPAntExtKit55R1



Saddle Bracket

Co-locates radios with batteries and antennas for faster, more efficient deployments. Slotted mounting plate allows flexible, precise articulation.

SKU 502799 MFG PART #: VN171603-0001



Extension Bracket

Heavy-duty stainless-steel bracket for robust product configurations with a small footprint. Use with Ventev's Saddle Bracket to maximize versatility. Bolts securely to the pole and offers up to a 30-inch standoff.

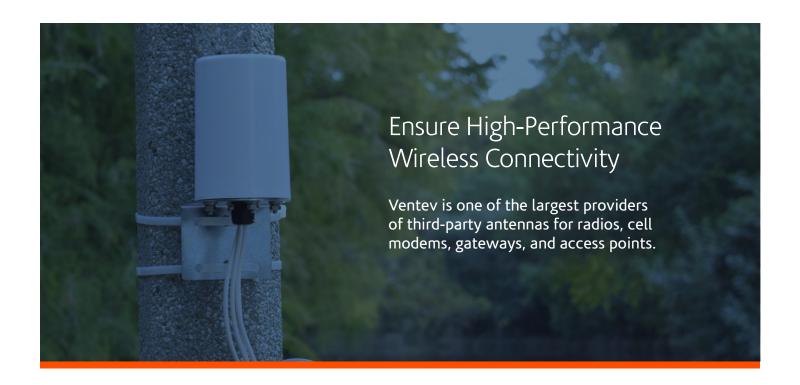
> SKU 262460 MFG PART #: VN170551



Smart Grid Compact Bracket

Co-locates a radio, battery, and antenna in one, low profile unit. A single, welded base increases stability and allows fast, one-piece installation.

SKU 535790 MFG PART #: VN173808-250





698-960/1710-2170/2500-2700MHz, 1/2/3.5dBi LTE Terminal Antenna with SMA Connectors

SKU 515219 MFG PART #: M301002001D0018



698-9601/700-2690MHz, 3.2-3.4dBi Omni LTE Stick Antenna with N Plugs

SKU 221383 MFG PART #: M3032034021207



3G/4G Omni Antenna

SKU 512338 MFG PART #: M30300500100NMO



698-960/1710-2700MHz, 10/11dBi Directional Antenna

SKU 388444 MFG PART #: M3100110D11206



698-960/1700-2700MHz, 6/7dBi Fiberglass Omni Antenna

SKU 570938 MFG PART #: M3060070010006OSS



698-896/1700-2700MHz, 3/3.5dBi Outdoor Omni LTE/ Wi-Fi/DAS Antenna

SKU 309965 MFG PART #: M30300350100060-B



698-2700MHz, 7.4/9.2dBi Directional LTE Antenna

SKU 206635 MFG PART #: M3070090D20607



824-960MHz, 6dBi Fiberglass Omnidirectional Antenna

SKU 392017 MFG PART #: T09060010006



698-960/1710-2700MHz, 2/4dBi Omni Surface Mount LTE Antenna

SKU 217066 MFG PART #: M302004002D1818SM





Outdoor AC/DC Power Systems

SKU 254543 MFG PART #: VPE-12-60-000000



14x12x6" Vented Enclosure with Solid Door

SKU 294122 MFG PART #: CD14126SK-DBH



12x10x5 Enclosure

SKU 583998

MFG PART #: V12105LO-4.5

18x16x10" Vented Enclosure with Solid Door

SKU 377136 MFG PART #: V181610-L-O-V



12x10x5 Enclosure with Integrated Omni Antenna

SKU 563161 MFG PART #: V12105LO-ODO4T



18x16x10" Heated and Cooled Enclosure with Solid Door

SKU 543518 MFG PART #: V181610LO-BasicHC



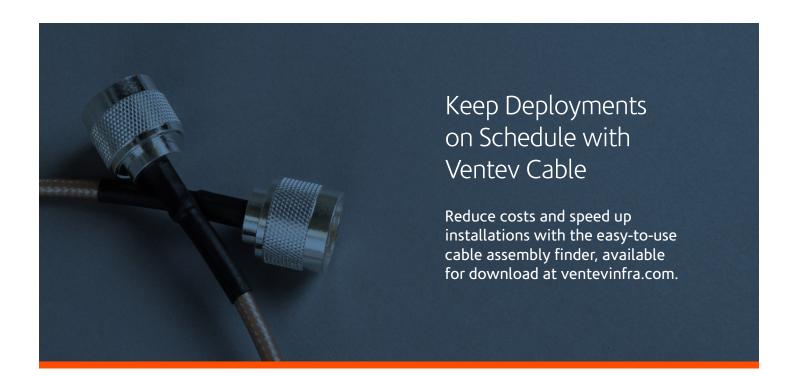
Wireless Enclosure System for Division 1 and Zone 1 Hazardous Environments

SKU Determined by choice of Access Point



Wireless Enclosure System for Division 2 and Zone 2 Hazardous Environments

SKU Determined by choice of Access Point











Outdoor UPS for Wi-Fi Access Points

Powers and protects electronics in outdoor environments and converts site AC power to DC power or PoE+ for most electronics.

> Single: SKU 556726 MFG PART #: VN174114 Double: SKU 556727 MFG PART #: VN174117



Integrated UPS Power System with Cisco IE3200 and IR1101

Industrial IoT networking and data solution combining Ventev's industry-leading UPS power system with Cisco's secure, fixed, full-Gigabit industrial switching platform to enable smart city and IoT applications and easily extend the enterprise in any location.

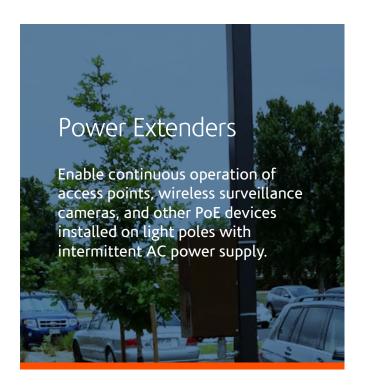
SKU 264289 MFG PART #: VP-148D1-07I32-0 SKU 232728 (with IR1101) MFG PART #: VP-148D1-07I32-1

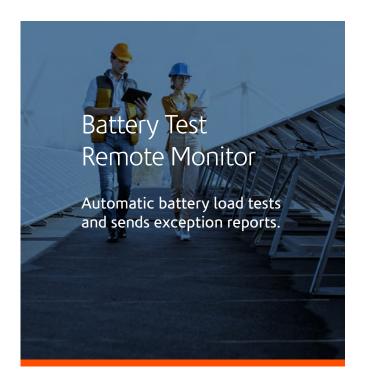


<u>PoE+ Solar Powered System for</u> <u>Outdoor Wi-Fi Access Points</u>

Stand-alone solar power systems provide continuous power for outdoor sites with no AC power. Available in multiple output capacities.

SKU 255737 MFG PART #: VS04-WIFI-POE-01







Power Extenders

The specialized power system provides primary power to wireless radios and devices during daylight hours, then performs a fast recharge at night when AC power is available to charge the battery bank.

SKU 200667 MFG PART #: PWR-XTDR-VNV235



Battery Test Remote Monitor

Are your remote site UPS batteries healthy? Ventev's Battery Test Remote Monitor (BTRM) performs automatic battery load tests and sends exception reports via SNMP, text, or email using Ethernet or DNP3 communication protocols.

SKU 246962 MFG PART #: BTRM-400





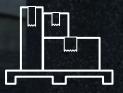
Industry-leading product lines that provide a comprehensive ecosystem of wireless products



Products for every major radio/AP covering Wi-Fi, DAS, CBRS, LTE, SCADA, & two-way



Easy-to-install & Pre-configured, fully integrated solutions



Large inventory of products, ready to ship



Professional product training & educational materials



Customer support with exceptional product and industry knowledge



For more information

visit ventevinfra.com, call 800-851-4965, or email sales@ventev.com