

VT-SP30WM

30W IP Wall Speaker with MIC, engineered for seamless integration with the VITEK surveillance ecosystem



KEY FEATURES

- Seamlessly integrates with Transcendent VMS (Cloud & On-Premise)
- IP-based speaker connects to the network, not traditional audio ports
- Auto-plays messages triggered by VITEK IP Cameras, NVRs, or DVRs via HTTP Events
- Built-in mic enables two-way SIP audio with VMS or VoIP systems
- ONVIF compliant for synchronized alerts with video systems
- Supports manual paging and triggered playback through Transcendent VMS
- 30W output delivers 105dB SPL for indoor or semi-outdoor coverage
- PoE or 12/24VDC power options for flexible installs
- IP55-rated ABS housing for commercial wall-mount applications



VT-SP30WM - Side View



SPECIFICATIONS

Codec	OPUS 48 kHz, MP3 44.1 kHz, G.722 ADPCM 16 kHz, G.711 PCMU 8 kHz, G.711 PCMA 8 kHz
Max SPL	105dB
Frequency Response	80Hz~20KHz
Frequency Range	500-2KHZ +10dB / 400-12KHZ +20dB
Harmonic Distortion	0.1@1kHz
Signal to Noise Ratio	91dB
Security	Password protection, IP address filtering, Digest authentication, User access log, firewall
Network Protocol	SIP, ONVIF, HTTP, IPv4, DHCP, RTSP, RTP, RTCP, TCP, UDP, ARP, FTP, TFTP, NFS, NTP
Network Interface	10/100 Base-TX, RJ45
VoIP	Support for SIP protocol for integration with VoIP systems, integrated with SIP/PBX, 2 SIP Accounts, SIP Direct IP Call, RTP Multicast. Codec: OPUS, MP3, G.722, PCMU, PCMA
Amplifier Description	Built-in 30W Amplifier
Built-in MIC	Yes
Operating Temperature	-22°F – 140°F (-30°C – +60°C)
Operating Humidity	5% – 85%
Material	ABS (IP55 water-proof)
Rated Power	30W
Power Supply	PoE or DC 12V/24V
Connector	PoE / 12/24VDC Power
Installation	Wall Mounted
Dimensions	11.65" x 7.71" x 6.18" (296 x 196 x 157mm)
Net Weight	5.51 lbs. (2.5 KG)
Warranty	3 years

CLEAR, CONNECTED COMMUNICATION FOR CRITICAL ENVIRONMENTS

The VT-SP30WM is a 30W IP wall speaker designed for professional paging, alerts, and two-way communication over your network. It features a built-in microphone and OPUS audio codec for clear SIP audio, while ONVIF support enables synchronized alerts with video systems. Integration with Transcendent VMS allows manual paging, audio playback control, and event-based alerts. VITEK IP Cameras, NVRs, and DVRs can trigger the speaker using HTTP-based alarms, eliminating the need for traditional speaker wiring. Ideal for schools, retail, offices, and public spaces, this speaker installs quickly and integrates seamlessly into any VITEK surveillance system.



VT-SP30WM - Cable Connections



VT-SP30WM - Rear View