

RXW-WS30P SERIES

IPS IP Wall Mount Loud Speaker



The IP Wall Speaker can be installed horizontally or vertically, which makes it easy to mount on the exterior of building such as under eave. It's ideal for installation in school, offices, stores and hospitals. It can be applied to play background music, announcements, security or fire alarm linkage. The standard SIP protocol allows easy integration to other SIP devices.

Speaker Feature

- 30W speaker transfers loud and excellent sound.
- IP 66 waterproof design for installation on exterior of building. PoE eliminates need for local power supply.
- 48K OPUS Audio Codec enables excellent sound quality. Support web firmware upgrade for easy maintenance. Standard SIP protocol to compatible with other SIP devices. Support Pre-recorded messages.
- Easy to install over mounting base.
- Operating Temperature range between -30 to +60 c.
- Audio Storage Max 20 File(80 MB).

PROTOCOLS	
SIP LOUD SPEAKER TYPE	Wall mount
INTERNAL SPEAKER AMPLIFIER	30 W class D
SENSITIVITY	88dB
MAX SPL	103dB
CODECS	Opus, PCMU G.711u, PCMA G.711a, G.722
AUDIO DECODING	MP3/WMA/WAV
FREQUENCY RANGE, G.722 CODEC	100 Hz – 18kHz
AUDIO INPUT	1, Line/Mic input(Balanced,Switchable)
INPUT SENSITIVITY	10dB Line, 20dB Mic
CONTROL INPUT	2
CONTROL OUTPUT	1, Relay output/DC12V output switchable Max
AUDIO STORAGE	20 audio files ,80MB
MOUNTING	Wall mount
MATERIAL / COLOUR	ABS/ RAL white colour
WATERPROOF RATE	IP66 for indoor and outdoor

RXW-HS25P

25W IP Horn Speaker



OPERATING TEMPERATURE RANGE	Working Temp -30 +60
RELATIVE HUMIDITY	< 95% not condensing
ETHERNET CONNECTOR	1 x RJ 45
POWER OPTIONS	DC 24V, POE IEEE802.3af
POE (POWER OVER ETHERNET)	POE IEEE802.3af standard
POWER CONSUMPTION	Idle 1.8W, max 30W
PROTOCOLS	IPv4 , SIP, TCP/IP, UDP, Unicast, Multicast, HTTPS, RTP,RTSP,ARP,ICMP, DHCP, ONVIF, NTP
LAN PROTOCOLS	Power over Ethernet (IEEE 802.3 a-f) Network Access Control (IEEE 802.1x)
MANAGEMENT AND OPERATION	HTTP/HTTPS (Web configuration) DHCP and static IP, Remote automatic software upgrade. Centralized monitoring
ADVANCED SUPERVISION FUNCTIONS	E.g. network test, tone test, status reports
DIMENSIONS	292 *193*151.5mm
CERTIFICATIONS	CE and FCC Part 15, ROHS,IP66

Disclaimer: As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification on without prior notice and the picture shown in the datasheet is a design base, the actual picture may vary.