

Protocols

Model	EJP-HSS30
Voice Protocols	SIP, ONVIF
Network Protocols	HTTP, IPv4, DHCP, RTSP, RTP, RTCP, TCP, UDP, ARP, FTP, TFTP,

Features

Codec	OPUS 48 kHz, MP3 44.1 kHz, G.722 ADPCM 16 kHz, G.711 PCMU 8 kHz, G.711 PCMA 8 kHz
Network Interface	RJ45, 10BASE-T/100BASE-TX
Operating Temperature	-30°C — +70°C
Operating Humidity	5%-95%
Voice-quality	Echo cancellation (G.168-2004), Jitter buffer,
Enhancement	Silence suppression (VAD, CNG), PLC

Benefits

Simple configuration

You configure the device via a custom Web interface

Backup proxy server

In critical situations, you'll appreciate the backup proxy server that allows you to make announcements even in case of a failure or malfunction of the PBX.

Can be used in

Offices and warehouses, Health care, Schools, Shopping centers
Sports facilities, Parking and Security guarded premises, Government buildings and offices Other public spaces

Audio Parameters

Output	30w
Sound pressure	110-124db
Impedance	8 Ohm
Frequency range	400Hz – 7.5KHz
Harmonic distortion	0,05 % @ 1 kHz
Signal-to-noise ratio	91dB

Other Application

Setting	Support Web Browser
	Firmware Upgrade

Mechanical Parameters

Size	455mm*270mm*270mm
Weight	2.9kg

Live and pre-recorded announcements

Broadcast live or pre-recorded announcements. Not only from an IP phone or SIP microphone console but when using an IP PBX, even from your mobile phone.

Scheduled announcements

These innovative loudspeakers also have the functionality for advanced scheduling. You can thus easily prepare a schedule of reporting, separately for each zone.

Built-in Powerful amplifier

These Loudspeakers have built-in powerful amplifier rated at one of 30-400W "depended

