

SONORITY ECOSYSTEM

ASP200 Multi-functional Network Speaker

Dual speaker units makes incredibly stunning audio quality

Built-in two speaker units to achieve 20W power, delivering a stunning professional audio quality. Full-bodied highs, powerful lows. Multifunctional integration, easily handles conference calls and music playback.

Supports both Network Digital Audio and Analog Audio

Sonority Ecosystem products can connect through POE for both Network Digital Audio input and Analog Audio input. Cascade up to 16 ASP200 units through POE, or connect to traditional audio hardware such as mixers and audio processors through analog interfaces, meeting diverse usage scenarios.

Interoperable Devices Hybrid Cascading

Equipped with IP-based audio hybrid networking technology and built-in AV over IP capabilities, it can combine with a variety of devices under the Sonority ecosystem for distributed audio pickup and amplification. It can be paired with other products under the Sonority ecosystem to integrate with traditional professional audio systems such as audio mixers, as well as connect to the Dante ecosystem, meeting the more diverse and complex audio requirements of conference spaces

Versatile installation options

Supports various installation methods such as desktop placement, wall mounting, and ceiling suspension, easily adapting to different environments.



NEARITY ASP200 Datasheet

Module	Features	Technical specifications
Speaker	Rated output power	20W
	Frequency range	F0~20kHz
	SNR	89±3dB Sine Wave At 1w, 1m At 200,400,600,800Hz (Average)
	THD	< 3%
Interface	Power	DC 54V/3.33A
	PoE In	1
	PoE Out	1
	USB	Type-C
	TRS In	Reserved
	PIN connector	Positive*1, Negative*1
Daisy-chain	Connection	PoE via network cable
	Daisy-chain	up to 2
Physical	Diameter	285mm
	Height	148mm
	Net Weight	2490g
	Packing List	ASP200*1, Network cable(10m)*1, Accessories package*1

*All tech specs are subject to change without notice.