

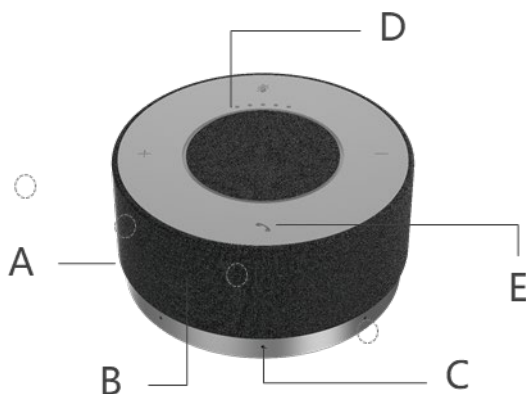
HTI-ASP35

Omnidirectional speakerphone

hitrolink



ASP35 is an omnidirectional microphone jointly launched by Hitrolink and Latest Deep Learning Algorithm, which can support up to 4 devices cascading and is suitable for various sizes of conference rooms. It is equipped with inside AI algorithm, which can effectively filter over 300 types of noise and create a clear and smooth audio conference experience.



- A. POE interfaces
- B. 3W speaker
- C. 8 array mic
- D. Indicator
- E. Touch control

FEATURES SPOTLIGHT

Using 8 MEMS microphone arrays for distribution, achieving 360 ° omnidirectional pickup

Supports a maximum pickup radius of 6 meters

Built in speaker, maximum output power 3W

Supports cascading of up to 4 devices and full scene adaptation

Microphone only mode and Speakerphone mode switchable meets different conference scenarios

Supports USB plug and play, driver free

Built in algorithm from Deep Learning Algorithm, capable of filtering over 300 types of noise, providing a clear audio conference experience

SPECIFICATION

Microphone

Mic type	360° omnidirectional
Mic number	8 array mic
Voice pick up	6 meter
Sampling rate	16kHz

Connectivity

USB	1* USB2.0 Type-C
Power supply	USB 2.0 or DC 53V
Others	1*POE in, 1*POE put

Speaker

Speaker number	1
Speaker power	3W
Frequency response	100Hz~20kHz
Beamforming	Support

Compatibility

OS	Windows 7 or above · android · Mac · Linux
Meeting room	Small/Middle/Large

Cascading

Cascading mode	Poe network
Cascading level	Up to 4

Physical parameters

Dimension	126mm*67mm
Package dimension	314mm×172mm×89mm
Net weight	513g
Gross weight	1383g

DIMENSIONS (mm)