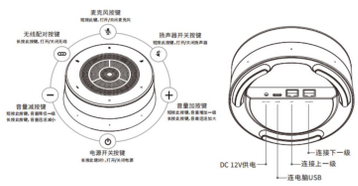
Omnidirectional Microphone [Network Cable Cascade Version]

VM-V81028



注：图中上、下级联为有线款式级联接口，无线款式无需通过网线级联！

Functional description:

1. Equipped with voice processing algorithms such as intelligent mixing, full-duplex echo cancellation, beamforming, noise suppression and automatic gain control;
2. Supports wired cascade connection of one host with eight slaves, 8 units connected in sequence and wired to computers/PC devices;
3. No distinction between master and slave units, any unit can be connected to a computer/PC terminal as long as all units are connected in sequence;
4. All cascaded microphones maintain consistent status, and the pickup function of all units can be turned on/off by operating any single unit;
5. Supports array light, with viewable battery level, volume level, microphone status and speaker status;
6. Compatible with various video and web conferencing software including Tencent Meeting and ZOOM.

Technical specifications:

Number of Microphones	4 Digital Silicon Microphones
Microphone Sensitivity	-26dBFS
Microphone Signal-to-Noise Ratio (SNR)	64 dB
Microphone Processing Technology	Built-in High-performance 3A Algorithm
Microphone Sampling Rate	16~48K
Transmission Method	Type-C USB
Pickup Distance	Pickup Radius: 7m, Optimal Usage Radius: 4m
Audio Interface	USB
Power Supply System	USB Power Supply / POE Power Supply / DC12V Power Supply
Battery	5200mAh Lithium Battery, Charging Time: approx. 3.5 hours, Usage Time: approx. 9 hours
Operating Temperature	0-50℃
Ambient Humidity	0-95% RH
Top * Bottom * Height	φ143mm * φ150mm * 66mm
Weight	450g