

## HTI-A-MA300BS

Delegate Paging Microphone



### Features

- Adopts advanced and stable EEPROM chip and digital conference technology to realize digital signal transmission and processing;
- High-fidelity audio transmission technology, 48KHz audio sampling frequency, frequency response 20Hz-20KHz;
- High-sensitivity pickup design, built-in AGC function, and the effective pickup distance up to 50-60cm;
- It has a 5mm round indicator light, and different color status displays can be customized;
- Comes with professional aluminum foil, waterline shielding 1.2 meters 8-core or 1.5 meters CAT5 cable, which can effectively avoid and prevent electromagnetic interference of the line;
- Support first-in-first-out and free discussion conference mode, and the number of speakers can be set to 1/2/3/4/5/6;
- Support "hot plug-in" function, automatic repair and rapid positioning of system faults without affecting the operation of other devices;
- Super anti-interference ability, which can effectively isolate signal interference from mobile phones, radio waves, Bluetooth, WiFi, etc.;
- 3.5 mm headphone interface to be used as a conference monitor or recording for participants;
- Support volume buttons to adjust the monitoring volume;

# Conference Audio System

Technical Parameters	
Max connection units	30 by a single channel, can be extended to 65535
Response frequency	20Hz-20KHz
Microphone Type	Cardioid directional electret
Sensitivity	-37dB±2dB
THD	≤0.05%;
SNR	>90dB
Dynamic range	>80dB
Maximum SPL	125dB(THD<3%)
Power	DC24V/0.6A
Connection Type	Junction box, T-type connector, hand-in-hand loop
Connection Port	8-pin (or network port)
Microphone units enable	1/2/3/4/5/6 or All
Monitoring Earphone output	3.5mm port
Dimension	545*220*95mm
Net weight	0.8kg
Gross weight	1.4kg

Design and specifications are subject to change without notice.

Pictures in the document are for reference only, and the actual product shall prevail.