

HTI-A-MA880

WiFi+UHF Dual-engine Wireless Conference Host



Features

- WiFi + UHF dual engine design, high-precision phase-locked loop frequency synthesis PLL technology
- 3.8" high-brightness LCD display and 12 control buttons, intuitive and easy to operate;
- Dynamically display system signals, channels, speaking modes, number of speakers, WiFi channels, recording status;
- The system uses a combination of digital DSP control circuits and analog audio circuit technology to perform activity detection and noise suppression
- Super anti-interference ability and can effectively isolate interference from mobile phones, radio waves, Bluetooth, WiFi and other signals.
- Supports up to 256 wireless conference units online
- Supports alternating (first-in-first-out) mode and quantity limit mode, 4 units can be turned on at the same time, and the number of speakers can be set to 1/2/3/4;
- Built-in camera tracking function, which can set, save and call camera tracking;
- Built-in 4x2-channel video matrix function, supports connecting 4 cameras, and can realize automatic switching of multiple tracking images;
- Supports VISCA, PELCO-D, PELCO-P conventional control protocols, using RS-485 and RS-232 dual control interfaces;
- Supports 48KHz audio sampling frequency, frequency response is 20Hz-20KHz, and has 30-level volume adjustment function;
- With balanced XLR and unbalanced 6.35mm mixed audio output, the system output signal can be humanized;
- Supports USB recording and playback function

Conference Audio System

Technical Parameters	
Power	IN:AC100-240V 50/60Hz 1A; OUT:DC12V 2A
Rated Power	15W
Display	3.8" LCD
Frequency	470-806MHz
Capacity	256
Frequency Range	324MHz
Channel number	60
Channel interval	5.4MHz
Frequency stability	< ±0.005%
Audio Playback	USB
Discussion Type	Alternating (first-in-first-out), quantity limited mode
Quantity Limited mode	1/2/3/4
Camera Tracking	Support
Video input	4×RCA
Video output	2×RCA
Video control	RS-232/RS-485
Dimension	483*258*90mm
Net weight	4.1kg
Gross weight	5.6kg

Design and specifications are subject to change without notice.

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