![hitrolink logo]

HTI-A-M240
Hitrolink 2.4G Digital Wireless Conferencing Server

Features

- The speech of Digital Encryption Frequency Hopping Wireless Transmission technology has good confidentiality, High Fidelity, and high Signal-to-Noise Ratio (S/N Ratio).

- The use of a unique new type of anti-howling single point High Sensitivity Capacitance microphone makes the meeting sound almost perfect.

- Global public 2.4G ISM Frequency Band (2400-2483MHz), which can move freely within the signal coverage.

- The independently developed Data Communication Algorithm makes the system response speed within the signal range not affected by the number of attending units.

- User can flexibly increase or decrease attendance units, up to 250 microphone units can be used, of which the number of chairmen is ≤ 250.

- It has multiple conference speech modes such as Rotation 1-2-3, Restriction 1-2-3, and Chairman Exclusive.

- The main control computer can be externally connected with a conference camera to realize the video tracking function of the attendance unit in the meeting place.

Technical Parameters		
Main Server features	Communication mode	Wireless mode
	Number of Channels	4
	Carrier frequency	2.4G Hz (2400-2483MHz)
	Spread spectrum mode	Self-fit frequency hopping spread spectrum, 1000 hops per second
	Tx Power	<20dBm
	Rx Sensitivity	-83dBm
	Signal-to-noise Ratio (S/N Ratio)	95dB
	Frequency response	50Hz-15kHz
	Power	7W
	Operating Temperature	0-40°C
Physical Parameter	Power source	AC110~220V, 50~60Hz
	Equipment size WxDxH	484mm x377mm x 85mm
	Weight	4.45kg

Design and specifications are subject to change without notice.
Pictures in the document are for reference only, and the actual product shall prevail.

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