

HTI-A-MI102T

Dual Channel True Diversity Headset Microphone Set



Features

- UHF dual-channel true diversity multi-channel design, high-precision phase-locked loop frequency synthesis PLL technology
- LCD display screen, can dynamically display system signal, volume, channel, frequency, transmitter battery value;
- New audio circuit architecture, advanced automatic frequency matching technology, automatic search for interference-free channels, more convenient installation;
- Adopting 640-690MHz frequency band, with 2*100 optional frequency points, convenient for multiple sets of use, easily avoiding various interferences;
- With adjustable transmission power and adjustable squelch threshold, the receiver rear panel is equipped with an external squelch control knob;
- Adopting waist bag design, the microphone has a 1.8" high-brightness LCD display screen, which can dynamically display unit power, volume, channel and other information; With independent receiving sensitivity adjustment function, the system output signal can be adjusted
- Independent 2*XLR outputs and 1*6.35mm hybrid output, support independent conference audio recording;
- Effective distance up to 80 meters
- 2*AA(1.5V) batteries or rechargeable batteries can be used, which is practical and easy to replace at any time;

Conference Audio System

Technical Parameters	
Frequency oscillation mode	Phase-locked loop(PLL) frequency synthesis
Frequency stability	±10ppm
Receiving mode	Double frequency conversion super heterodyne
Receiving sensitivity	-95~-67dBm
Frequency Response	20Hz-20KHz
THD	≤0.05%
SNR	≥110dB
Tx power	3-30mW
Dimension	535*495*75mm
Net weight	2.5kg
Gross weight	3.35kg

Design and specifications are subject to change without notice.

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