

HTI-A-M16

16-channel analog mixing console



Features

- Adopt 16-channel input channel structure, 12-channel balanced microphone input, 2-channel stereo input, 2 sets of bus output, 1 set of AUX auxiliary output;
- Equipped with high-quality, low-noise microphone input;
- Low-noise preamplifier with strong anti-interference ability;
- Microphone provides high-quality +48V phantom power;
- 3-band style EQ, 1 set of AUX auxiliary output AUX1 is before the fader;
- 2TK recording input, output lotus interface;
- Built-in 16 kinds of reverberation delay effects, digital display effect type;
- High accuracy three-color precise level column, accurately display output level;
- The circuit board adopts double-sided SMT patch technology, using stable performance;
- Equipped with MP3 player;
- 60MM stroke high-analysis fader;
- Built-in purified switched-mode power supply, voltage range: AC 90V-240V.

Conference Audio System

Technical parameters	
Audio input	12-channel balanced, 2 channel stereo input
Audio output	2 sets of bus output, 1 set of AUX auxiliary output
Supply voltage	AC90V-240V/50Hz-60Hz
Dimension	475x365x50mm
Net weight	8kg
Gross weight	8.3kg

Design and specifications are subject to change without notice.

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