

## HTI-A-FS06

### 6X2 Feedback Suppression Processor



## Features

- Full-time self-fit filtering algorithm, intelligent high-speed feedback processing, even in poor environment, can greatly suppress feedback
- Plug and play, one-click to enter operating mode, no commissioning
- Compatible with all capacitance microphones on the market, highly efficient to improve microphone gain 6-15dB, speaking distance 30-150MM;
- With 1.8-Inch LCD color screen to display current device working status and system output level
- 6-way MIC balanced (unbalanced) signal input and 2-way balanced signal output, each balanced enter with independent gain adjustment and 48V phantom power supply;
- Support one-click setting device feedback, bypass operating mode on the front panel
- The 6th microphone can set feedback, bypass operating mode separately;
- 2 sets of RCA auxiliary enter and two sets of RCA auxiliary output, support connection of more devices;
- 6-way MIC signal input. And the line lotus (RCA) signal input high and low frequency can be adjusted;

# Conference Audio System

Technical Parameters	
Sampling Rate	40KHz
Frequency Response	20Hz~20KHz
SNR	>90dB
Signal delay	<11ms
Frequency deviation	-5Hz
Input Gain	54dB
Frequency Response	20Hz~20KHz
Balanced input impedance	68kΩ
Line input impedance	10kΩ
Music input impedance	10kΩ
Balanced output impedance	1kΩ
Line out impedance	2kΩ
Music output impedance	2kΩ
Balanced input sensitivity	-30db~56db
Feedback suppression response frequency	20Hz~20kHz
Direct mode response frequency	20Hz~20KHz
Dimension	480*250*45mm
Net weight	3kg
Gross weight	3.5kg

Design and specifications are subject to change without notice.

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