

### Description

ZTSC-A8MCH Digital Conference Discussion Chairman Microphone features a 420mm full-metal short microphone stem design, equipped with anti-interference circuitry and a speaking indicator light ring. It supports up to 10 unit connections and displays the current working status through a 2.3-inch LCD screen.

Its efficient and stable performance along with various speaking modes meets your needs for hosting various meetings. support 5 conference modes, catering to different meeting needs and ensuring the best outcome for every session, reflecting professional and efficient conference management.

### **Features**

- \* 420mm full metal microphone rod design.
- \* Low sensitivity to interference from mobile phones, WiFi, Bluetooth, and FM radio, with anti-interference circuit design.
- $^{\star}$  Microphone head equipped with a speaking light ring to indicate the speaking and off status.
- \* Equipped with a 2.3-inch LCD screen to display the current working status.
- \* Chairman unit has priority function, allowing it to turn off all speaking delegate units; supports up to 10 chairman units.
- \* Connection position of the chairman unit is not restricted.
- \* Units are connected with 8-core dedicated aviation T-type cables.
- \* The unit is a passive device, powered by the system host.
- $^{\star}$  The system has an automatic repair function, supports hot-swappable functions, and supports a ring hand-in-hand connection to ensure system stability.



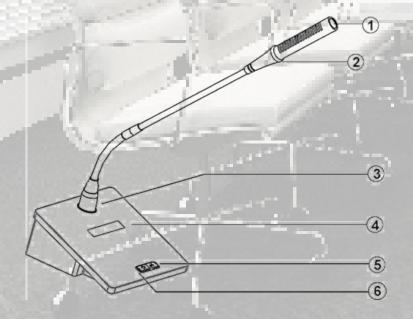


### TAKING YOU FORWARD

# **Specifications**

Model	ZTSC-A8MCH
Channel Isolation	>85dB
THD	<0.05%
Frequency Response	20Hz~20KHz
Dynamic Range	>94dB
Sensitivity	-20dB
SNR	>96dBA
Input Impedance	2kΩ
Max. SPL	125dB(THD<3%)
Equivalent Noise	20dBA(SPL)
Display Screen	2.3 inch LCD
Microphone Core Type	Capacitive, Cardioid
Power Supply	System Host-DC24V
Installation Method	Desktop
Product Size (Excluding Microphone Rod)	98×128×54.98mm

## Front / Rear Panel







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- 1. Microphone Head: Picks up the speaker's voice and inputs it to the system for amplification
- 2. Microphone Luminous Ring: Indicates the operation  $\uparrow/\downarrow$  status of the microphone; it glows when the microphone is turned on.
- 3. Interchangeable Microphone Rod Connector
- 4. Display: 2.3-inch high-brightness full-view LED screen
- 5. Microphone Switch: A button to turn the microphone on or off; the speaking icon lights up in red in the working state.
- 6. Chairman Priority Button: Pressing or releasing this key controls the delegate's right to speak. (for Chairman Unit)

## **Syste Diagram**

