

# STM-B06, STM-B06A

## CONFERENCE MICROPHONES

### FEATURE

- Adopt a new CNC design.
- Designed with a ring-shaped indicator light; red light indicates it is speaking, and green light indicates it is applying to speak.
- Use physical buttons to ensure reliable and stable triggering.
- The chairman unit is unrestricted by microphone modes or the number of spokesmen.
- The chairman unit has the priority to fully control the meeting order; it can be placed at any position in the loop, and the hand-in-hand connection mode is convenient for installation and maintenance.
- Windable condenser microphone pole, professional large cardioid condenser microphone core, extremely high sensitivity and voice clarity.
- Adjustable high microphone sensitivity.
- Support system controller power supply, and 24V input voltage.
- Adopt 8-pin wire with "T" shaped



- Equipped with two 5mm stereo outlets, for recording and connecting headphones.
- Built-in high-fidelity speaker, support volume adjustment, and squealing suppression; when the microphone is turned on, the built-in speaker will automatically turn off.
- Support conference discussion/automatic camera tracking.

**Technical specifications**      **STM-B06, STM-B06A**

Microphone type	Cardioid directional electret microphone
Frequency response	80Hz~16KHz
Input impedance	680Ω
Sensitivity	-41±1.5dB (0dB=1V/Pa,at 1KHz)
Maximum SPL	120dB
SNR	>80dB(A)
Crosstalk	>70dB
Dynamic range	>80dB
THD	<0.1%
Maximum power consumption	2W
Headphone load	8-32Ω
Headphone volume	40mW maximum
Headphone jack	3.5mm mono jack
Standard	IEC60914
Connector	1.8m aviation 8-pin connector
Hand-in-hand extension port	Support
Power supply	Controller power supply DC24V
Color	Black
Weight	0.86kg
Microphone pole	409mm Black
Dimension	144×128×62mm (LxWxH)
Installation method	Desktop

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*Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.*

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