

Smart Conference Center FT-A01



Feature:

- 1. Newly designed streamlined antenna appearance
- 2. Fully consider a variety of installation methods: ceiling, wall-mounted
- 3. The wireless dedicated antenna is the receiving part of the wireless conference system, responsible for data communication between the wireless unit and the wireless intelligent conference center host
- 4. Adopting UHF digital wireless communication frequency band, combined with the digital conference system architecture, independently developed wireless anti-interference audio communication technology, to ensure the stability of the system
- 5. Communication frequency band: 650MHz~700MHz data communication
- 6. 5 groups of fixed communication frequency points are optional, without interference; support Multiple frequency points, you can freely choose from 200 frequency points
- 7. The antenna signal transmission distance radius can reach about 0-20m

Specification:

Maximum power consumption	6W
Communication frequency band	650MHz~700MHz
Wireless transceiver modulation	PLL phase-locked loop integrated control
Antenna	matching receiving antenna + control antenna
Security	AES advanced encryption standard
Color	white
Weight	790g
Size (mm)	340 (diameter)
Opening size (mm)	235 (diameter)