

Rack-mounted wireless dedicated antenna FT-A05



Feature:

- 1. Adopt 1U metal chassis, with solid structure, heat dissipation and harmonic isolation professional quality
- 2. All core components use domestic chips
- 3. Wireless dedicated antenna control and receiving module to realize data communication between wireless unit and intelligent conference center wireless system
- 4. Adopt UHF digital wireless communication frequency band, combined with digital conference system architecture, independently develop wireless anti-interference audio communication technology, not affected by light, sunlight, infrared, ensuring the stability of the system
- 5. Communication frequency band: 650MHz~700MHz data communication, bandwidth: 50MHZ
- 6.5 groups of communication frequency bands are optional, no interference
- 7. External high-gain BNC interface rubber stick antenna, wireless signal stability range can reach 60m
- 8. Powered by the conference host, easy to install and convenient for daily management
- 9. Can be placed on the desktop or in a cabinet, and the wireless signal is not interfered with
- 10. Can use low-loss 50 ohm coaxial cable to connect the antenna amplifier for use
- 11. Has an intuitive working status indicator

Specification:

Maximum power consumption	6W
Communication frequency band	650MHz~700MHz
Wireless transceiver modulation	U band
Antenna	Matching rubber stick antenna
Security	AES Advanced Encryption Standard
Color	Black
Weight	2.25kg
Dimensions (length * width * height mm)	481*199*44
Interface	6 BNC interfaces for connecting antennas or antenna amplifiers
Working power supply	DC24V