



Broadcast Console VA-6504 (BC3)



Features:

- * Adopt a super directional microphone, which supports 48Khz sampling rate to ensure high-quality sound;
- * Based on 3-layer network transmission technology, compatible with standard network protocols, support 48Khz/16-bit across-network audio transmission;
- * Support paging broadcast function, and support broadcasting calling to designated zones through system management software;
- * Support full duplex two-way intercom function to realize hands-free call;
- * Built-in echo cancellation function, and network echo suppression;
- * Adopt independently developed data transmission technology, support extremely low end-to-end transmission delay, and realize zero-delay experience;
- * Built-in 2W monitoring speaker, with clear and powerful sound.
- * Support the power supply mode of 12V DC power adapter;
- * Support remote firmware upgrades through the LAN without disassembling the machine, which reduces the work intensity of maintenance personnel.

Specification:

Model	VA-6504
Network interface	Standard RJ45
Communication protocol	Compatible with DHCP, TCP, UDP, ICMP, IGMP, ARP and other standard network protocols
Transmission rate	100Mbps
MIC sensitivity	-34±2dB (0dB=1V/Pa, at 1KHz)
Microphone	Cardioid directional capacitor electret
Built-in speaker impedance and rated power	4Ω, 2W
THD	THD+N≤1%
Frequency response	317Hz~16KHz, +1/-3dB
SNR	Microphone: ≥ 65dB (A)
Working temperature	-10°C~+55°C
Working humidity	20% ~ 80% relative humidity, no condensation
Total power consumption	≤10W
Standard input DC power supply	DC12V/1A
Size	100mm×113mm×36mm
Net weight	0.7kg
Installation method	Desktop