Remote Paging Microphone

VA-6100RT

Description

VA-6100RT is used for remote operating VA-6100 system, allowing users to remotely control system voice information and zones paging. Support system zones/groups selection, zones monitoring, zones volume adjustment, zones status display.

Feature

* IPS HD full view display, graphical touch operation, what you see is what you get.
* System synchronizes the zones/groups name display, simple operation.
* The icon partition status display, more images, more content.
* It can adjust the volume for each zone and monitor the current playing content of each zone.
* The rear panel can be used for external audio source and can be broadcast to any zone.
* Standard Ethernet digital transmission can extend the transmission distance through optical fiber.
* The priority and emergency voice operating privileges of the VA-6100RT can be configured by the system.

Specification

Screen	
Size	7inch
Resolution	1024 x 600
Visual Angle	Full Angle
Touch Screen Type	capacitive screen
Power Supply	
Voltage	DC24V, 18-31V adaptive
Max Current	0.5A
Max Power Consumption	12W
Standby Power Consumption	9W
Performance Index	
Line Input	
Sensitivity	775mV
Input Impedance	10kΩ
MIC Input	
Microphone Type	415mm Goose Neck MIC
MIC Type	Electret
Sensitivity	10mV
Impedance	250Ω

Monitor Audio Output	
Rated Output	0.7V
Output Power	30mW (Drive 16-32Ω earphone)
Frequency Response	200Hz~16KHz
THD	＜0.3%（Rated Output）,1KHz
SNR	>70dB
Monitor Speaker	
Output Power	1.5W
Impedance	4Ω
Dimension	218mm×120mm×55mm