CNS6402 NETWORK PA SYSTEM ON-DEMAND TERMINAL

TECHNICAL DATA SHEET

DESCRIPTION:

The network PA system on-demand terminal CNS6402 is a touch panel with luxurious design and TFT true color screen display. It is equipped with the basic operation function of the host, including sound source choosing and etc. It is able to play the voice files chosen by the host, and also able to choose the files that stored in the host for play. With remote control, it is easy and convenient to install and use for many places.

FEATURES:

- Touch panel control, luxurious design, TFT true color screen display;
- Equipped with the basic operation functions of the host, including audio source choosing and etc;
- Can play the files chosen by the host, and also can choose the files that stored in the terminal for play;
- Host override function available, able to paging to other zones from this terminal, can also accept paging from other zones and the override of host emergency broadcast;
- Can receive infrared remote control operation;
- With screen protection function for energy saving.

SPECIFICATIONS:

Model	CNS6402
Input Voltage	DC24V
Input Current 24V	100mA
Power Consumption	3W
Standby Power Consumption	1.5W
Infrared Ray Control Distance	10M
Line Transmission Distance	300M
Data Interface	RS485
Functions	Play Mode, Volume Control, Zone On/Off, File Selection, Screen
Display Screen	320*240 3.2inch True Color Screen
Dimension mm	86×86×10 Base not included
Net Weight	110g ncluding Installation Box
Item	Index
Input Voltage	DC24V
Input Current 24V	100mA
Power Consumption	3W
Standby Power Consumption	1.5W
Infrared Ray Control Distance	10M
Line Transmission Distance	300M
Data Interface	RS485
Functions	Play Mode, Volume Control, Zone On/Off, File Selection, Screen
Display Screen	320*240 3.2inch True Color Screen
Dimension mm	86×86×10 Base not included
Gross weight	1kg
Net Weight	0.22kg Including Installation Box

PRODUCT INFORMATION

All the operation buttons are placed on the main interface; please touch these buttons for operation control.

CANSCORP
Driven By Advanced Engineering

1.Playing Files Name
2.Frequency Spectrum
3.Playing Progress
4.Previous/Next/Play and Stop Button
5.Refresh the File List
6.Files Catalogue

7.Files Name
8.Page Up/Page Down
9.System Setting
10.Zonal Paging Button
11.Volume Adjustment
12.Playing Mode