

INSDT100 RPS

IP NETWORK REMOTE PAGING STATION

Features

LUCASACS INSDT As a kind of network hi-fi call station based on TCP/IP transmission protocol, specially designed for anon systems of series, the intelligent call station can be connected to anywhere within reach of the network, thus, it can realize the calling and control of 200 departments. Having the same high stability features as the traditional call station, the intelligent call station is characterized by stable and reliable operation, low failure rate, fully digital signal transmission design and intelligent control-oriented. The use of 7" TFT true color LCD + capacitive touch screen can support five-point touch control. The displayed user operation interfaces show a higher degree of humanization. There are auxiliary input and output channels.



Technical Specifications

Feature	Specification
Support Protocol	TCP/IP, ICMP, IGMP (multicast)
AUX IN	Input Impedance: > 10kΩ
	Input Sensitivity: -10dB (1V)
	Frequency Response: 20Hz-20kHz
AUX OUT	Output Sensitivity: < 100Ω
	Output Amplitude: 1.0±0.1V
	Frequency Response: 20Hz-20kHz
	Distortion: ≤0.1%
S/N Ratio	≥81dB
MIC IN	Input Sensitivity: 40±10mV
	Distortion: ≤0.5%
Effective Frequency Range of Gain Limit (±3dB)	80Hz-10kHz
S/N Ratio (30K low-pass)	≥75dB
Interface	Network Interface: RJ45 (10/100M)
	Audio Input Interface: 3.5mm headphone jack
	Audio Output Interface: 3.5mm headphone jack
Others	Input Power: DC12V
	Operating Temperature: -20 – +55°C
	Package Size (H×W×D): 170×290×185mm
	Product Size (H×W×D): 65×240×150mm
	Gross Weight: 2.5KG, Net Weight: 1.3KG