

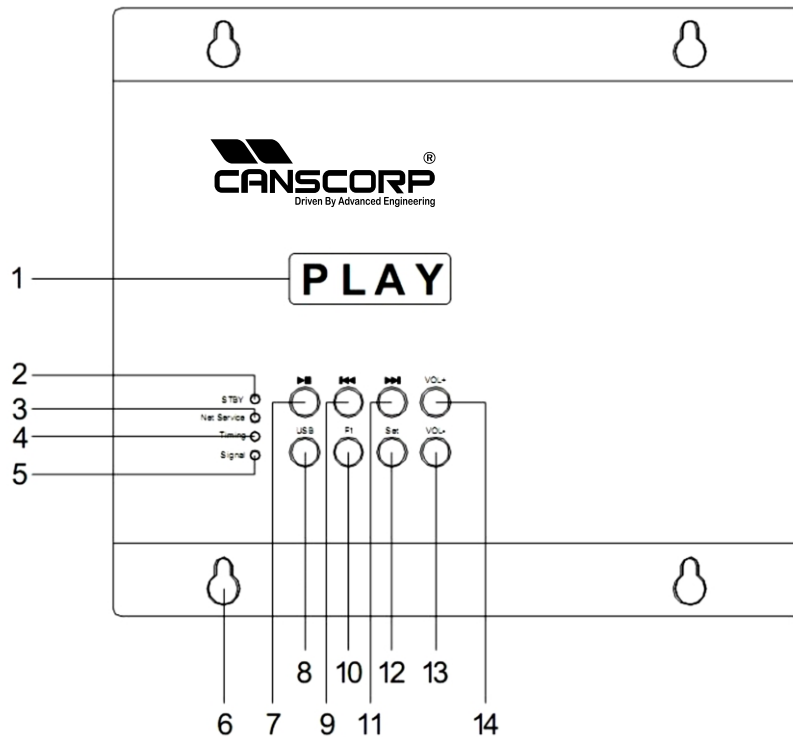
CNS6401 2X25W NETWORK AMPLIFIER

TECHNICAL DATA SHEET



FEATURES:

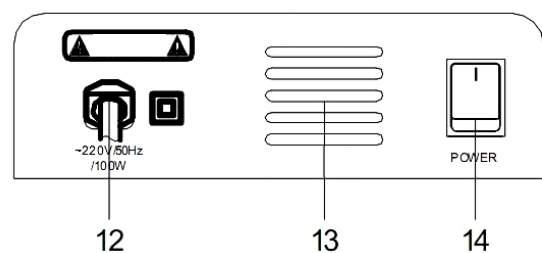
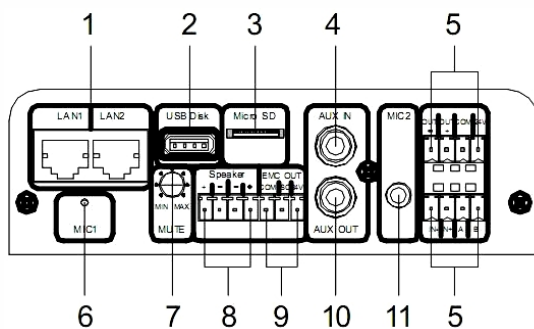
- Dual Network interface design, able to work across network segments
- Able to connect to anywhere the network reaches
- Built in MP3 player, USB port, and SD slot, for local program playing
- Support up to 48kHz sampling frequency, and 16bit digital audio code stream decoding
- Built in 2*25w or 1*50w Hi-Fi digital amplifier, with low power consumption setting
- Able to play the background music, emergency broadcast, warning signal from system centre
- 1 aux input, 1 aux output, 2 MIC input, 1 EMC output, and 1 short circuit output
- Volume and play status of the zone can be controlled by this terminal
- LED indicator for signal status, and digital display of work condition and information change
- Infrared remote control available



1. Digital Display and Infrared Receiver
2. Standby Indicator
3. Network Indicator
4. Timing Indicator
5. Amplifier Output Level Indicator
6. Screw Fixing Hole
7. Play/Pause

8. USB
9. Previous
10. F1 Key
11. Set Key
12. Next
13. VOL -
14. VOL +

SIDE PANEL



- | | |
|--|---------------------------|
| 1.LAN Interface | 8.Speaker Connection |
| 2.USB Port | 9.EMC Override Connection |
| 3.SD Slot | 10.Aux Output |
| 4.Aux Input | 11.MIC2 |
| 5.Color Screen On-demand Terminal Connection | 12.AC220V Input |
| 6.MIC1 | 13.Cooling Window |
| 7.MIC Muting | 14.Power On/Off |

SPECIFICATION

Model		CNS6401
AUX IN	Sensitivity	1000 mV
	Freq. Resp.	10Hz-26kHz
	Distortion	0.05%
	Noise	1mV
	SNR	80 dB
AUX OUT	Sensitivity	1000mV
	Freq. Resp.	10Hz-26kHz
	Distortion	0.05%
	Noise	0.12 mV
	SNR	77 dB
MaxPower Output	Independent Channel Mode	25W/4
	BTL Mode	50W/8
Max Distortion		0.3%
MIC Input	Sensitivity	10 mV
	Freq. Resp.	20Hz-23kHz
	Distortion	0.5%
	Noise	2 mV
	SNR	75 dB
USB/SD /NET/MP3 Input	Sensitivity	11V
	Freq. Resp.	10Hz-26kHz
	Distortion	0.05%
	Noise	1 mV
	SNR	80dB
Max Capacity of External USB		32GB
Power Supply Voltage		45-256V/50Hz
Over-current,over-heat,over-voltage, under-voltage protection		Yes

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