

MAG6310 2x15W IP Network Terminal with Amplifier



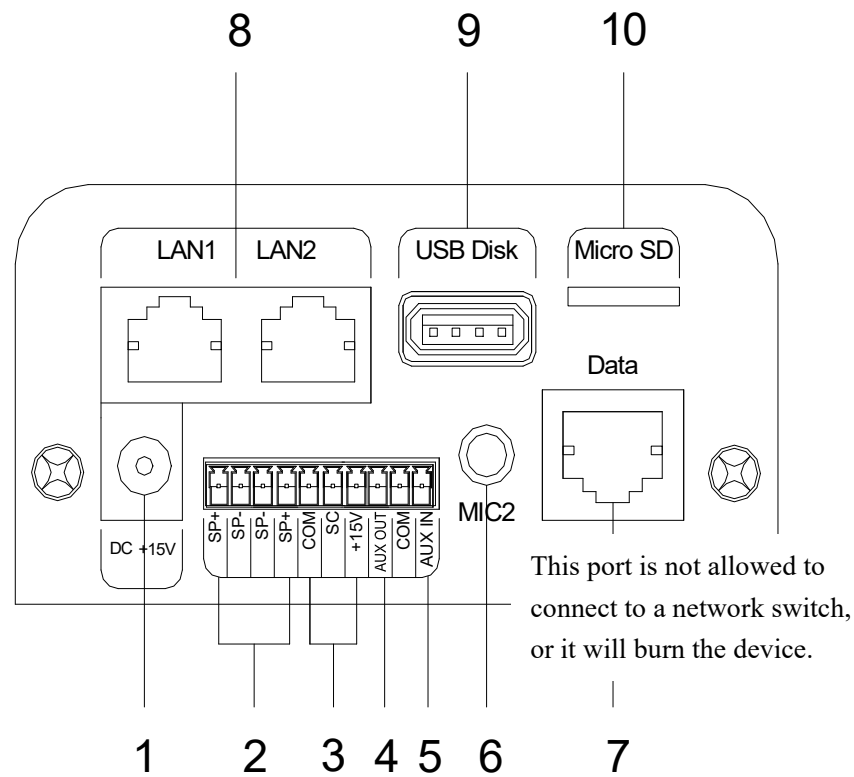
Features

- 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*15w with low power consumption setting
- Able to play the background music, emergency broadcast, warning signal from system center
- 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

Description

MAG6310 Network display system terminal is a network full digital signal processor based on TCP/IP protocol. With dual network interface design, it can be connect to anywhere the network reaches. Under intelligent control of the system center, this terminal serves to output the long distance audio data flow. Built in MP3 player, USB port, and SD slot, for local program playing. With 1 aux input to connect with other audio source equipment; 1 aux audio output for connection with other amplifiers for power extension; and 1 MIC input for local Paging.

Side Panel



1. Power supply interface

2. Output for Speaker

3. EMC forced insertion play output

4. Auxiliary output interface (AUX OUT)

5. Auxiliary input interface (AUX IN)

6. MIC2 interface

7. DATA

8. Network interface (LAN1/LAN2)

9. USB (USB Disk)

10. SD interface (Micro SD)

Specification

Indicator item		Indicator
Model		MAG6310
AUX IN	Input sensitivity	350 V
	Frequency response	26Hz-18kHz
	Distortion	≤0.5%
	SNL	≥75 dB
AUX OUT	Rated output	1000mV
	Frequency response	25Hz-20kHz
	Distortion	≤0.3%
	SNL	≥75 dB
Distortion	Distortion	3.5mV
	Distortion	30Hz-18kHz
	Distortion	≤0.5%
	SNL	≥65 dB
USB/SD /NET/MP3 Display	Frequency response	25Hz-20kHz
	Distortion	≤0.5%
	SNL	≥70dB
Capacity of SD card supported		32GB
Capacity of U disk supported		32GB
Power supply		AC180-250V/50Hz-60Hz
Display screen		Digital Screen
Weight		1.20kg
Dimension (L×W×H mm)		132×140×50mm