

DI-97350 IP Network Amplifier

DI-97350 IP Network Amplifier, which integrate 100V mixer amplifier, media player and IP audio decoder together. The IP network amplifier could be remotely controlled by software. The IP network audio system will be used for long distance transmission to save much cable layout cost.

- IP network mixer amplifier with audio decoder.
- Simple configuration by system server, paging microphone & IP network amplifier to set up IP audio system.
- Huge system capacity of 6,000 zones paging and multiple BGM system.
- IP based public address system over LAN/WAN or Internet.
- Minimum cable connection by using existing network framework.
- Non-dedicated network audio system solution.
- Economy network PA system for multiple room and multiple program applications.
- Ideal for school, office, restaurant and fitness center IP PA sound system.
- IP network decoder built-in 100V/8 Ohm Amplifier.
- Rated power output of 350W.
- Mic1-3 inputs and line1-2 inputs and one line output.
- One control input and two control outputs
- Enable to broadcast Mp3 program or pre-recorded voice message from PC server to IP amplifier.
- Remote volume control and program control from server room.
- Timely broadcast ring bell or pre-recorded message to pre-set zones.
- IP remote paging microphone enables to talk to each speaker zone or amplifier over network.

Power	350 W
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Detailed

Model	DI-97350
Description	IP Network Amplifier
Power Output	350W
Protocol Support	TCP/IP, UDP, IGMP (group broadcasting)
Transmit Speed	10/100Mbps

Audio Format	16 digit stereo CD tone	
Frequency Response	20Hz~16KHz	
THD	≤0.3%	
S/N Ratio	≥85dB	
Connector	One RJ45 port, Mic 1-3 inputs and line 1-2 input and one line output, One control input and two control outputs	
Speaker Output	100V/70V & 4-16 Ohm	
Working Temp	-5°C to +40°C	
Humidity	10% ~ 90%	
Power Consumption	485W	
Power Supply	AC220V, 50-60Hz	
Dimensions	484x366x88mm	
Weight	14.5kg	

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