

IPA-100

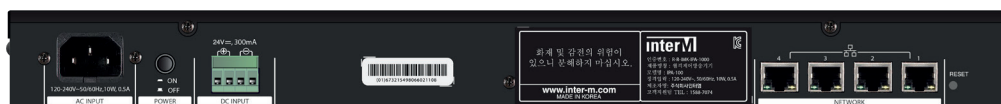
Network Control Server



The IPA-100 is a device that acts as a server in a network system that provides an integrated transmission solution through the network infrastructure. It provides integrated control software for voice reproduction and BGM control by interworking between complex and extensive systems (PA, SR, AV), and provides an ideal solution for various spaces such as large-scale industrial complexes, hospitals, restaurants, and schools.

- Integrated control of all audio and video device connected to the network
- Device DB management connected to the network
- Standard network protocol applied
- 100/1000Mbps support
- DHCP, STATIC IP support
- Network daisy-chain support
- Web-based integrated control software
- Convenient broadcast area setting
- System monitoring using the web
- Web user security function support
- Log file storage function
- Source device (CDP, TUNER, RM, etc.)
- Up to 24 selectable
- Up to 512 zones can be selected
- Up to 12 groups can be specified

Model	IPA-100
Network Communication	100/1000 Base-T (RJ-45)
Operating temperature	-10°C ~ 40°C
Operating voltage	120-240V, 50/60Hz, DC 24V, 300mA
Power consumption	Max 10W
Weight	2.9 kg
Dimensions	482(W) x 44(H) x 280(D)mm



Rear panel