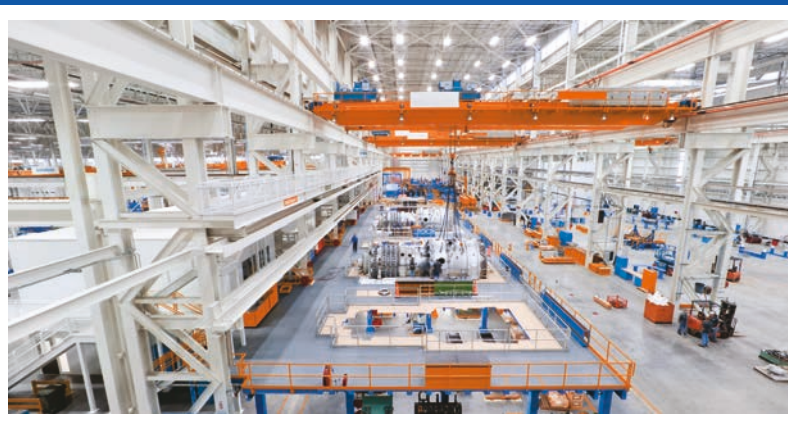




AIP-7000
SERIES

IP BASED Public Address Solution from AHUJA



Hallmark of Reliability!



AIP-7000 SERIES



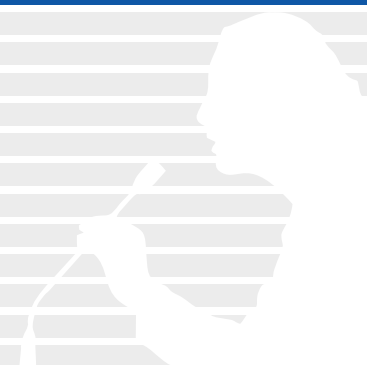
AIP-701NM2

Network Paging Mic Console

- Zonal paging microphone for installation anywhere on LAN Network system.
- Full duplex network audio paging microphone, built-in one way and two way communication system.
- Zone Paging, Group Paging, all Zone Paging, Two Way Intercom facilities.
- With 7" resistance touch screen, numeric functional keys to call any terminal, adjust volume and adjust music if connected.
- The AIP-701NM2 displays program status and IP address. It has facility to change the IP setting with password.
- Built-in 2W speaker with excellent sound clarity.

SPECIFICATIONS

Communication Protocol	TCP/IP, UDP, IGMP
Audio Format	MP3
Transmission Speed	10/100Mbps
Frequency Response	80-16,000Hz
S/N Ratio	>70dB
Built-in Monitor Speaker	2W
Input	Mic In (for handsfree), Line Input
Output	Phone Out, Line Output
Power Supply	DC 24V
Power Consumption	≤6W
Dimensions	W200 x H68 x D160 mm
Weight	830g



AIP-702SP

Software for Internet Protocol System

The AIP-702SP IP Network Audio System Software is to control and configure the system. It is used to convert analog signal into IP/TCP package audio to transmit through non-dedicated network system. All system and equipment parameters' set up and surveillance can be completed and monitored from this software. Compatible with Windows XP and above operating systems.

AIP-702SP Software features:-

- User Management
- Terminal Status
- Recording Service
- Call logs Report
- Call Monitoring
- Time Schedule Broadcast Messages, Report
- Terminal Priority
- Control Room Call Center
- Call Waiting, Reminder
- Callback Setup





AIP-703NA Network Audio Unit

- IP network audio unit or decoder to work with external power amplifier.
- Non-dedicated network system solution.
- Can be installed anywhere of the LAN network.
- Zone definition is done through AIP-702SP software, each network audio adapter could be regarded as one zone, several zones can be defined as group for synchronous operation.
- Direct to receive network digital signal and decodes into analog audio signal.

SPECIFICATIONS

Communication Protocol	TCP/IP, UDP, IGMP
Audio Format	MP3
Network Input	Standard RJ45x1, 1 Input
Transmission Speed	10/100Mbps
Frequency Response	20-16,000Hz
S/N Ratio	≥75dB
Output	1V
Power Supply	220-240V ~50/60Hz
Power Consumption	≤ 8W
Dimensions	W139x H187 x D61 mm
Weight	1.32kg

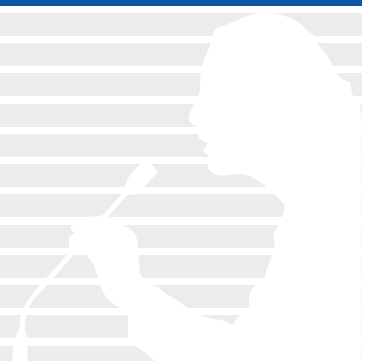


AIP-704IC Intercom Unit

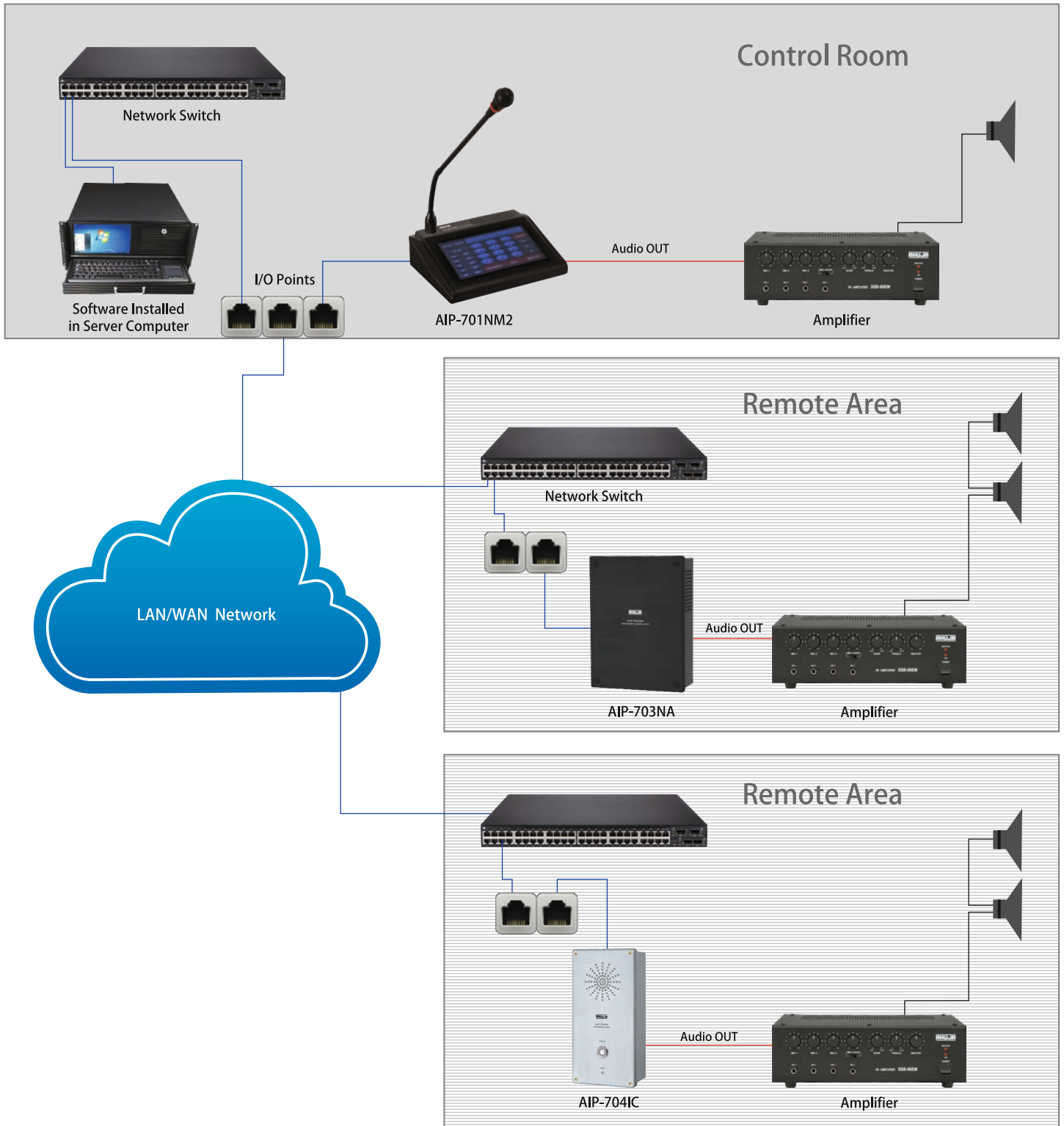
- Two way communication panel with one button press to talk to control room.
- Full IP/TCP network audio system which could be set up over non-dedicated network system.
- Ring call to intercom station microphone and automatic transfer function when no answer or busy.
- Built-in high sensitivity microphone for long distance voice pick up. Built-in 5W full range speaker.
- Full aluminum body for weatherproof IP55 level
- Ideal communication system for Factories, Hospitals, Mining Plant, Transportation Centres, Prisons, Airport, Metro or other Railway Networks.

SPECIFICATIONS

Communication Protocol	TCP/IP, UDP, IGMP
Audio Format	MP3
Network Input	Standard RJ45x1, 1 Input
Transmission Speed	10/100Mbps
Frequency Response	20-16,000Hz
S/N Ratio	≥70dB
Built-in Monitor Speaker	8Ω, 5W
Line Output	1V
Power Supply	DC 24V with AC adaptor
Power Consumption	≤10W
Dimensions	W105x H210 x D56 mm
Weight	850grams



AIP-7000 SERIES



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AHUJA RADIOS

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