



## Features

- \* Standard TCP/IP network protocol, installed in Ethernet-connecting PC; software package contains server software and branch console software (nonexpendable).
- \* 1 MIC input, can realize remote paging any node.
- \* Can transmits at least 20 channels of audio signal to each network node simultaneously, 4 lines are external connection, other 16 lines are file audio sources; even if 20 lines of frequency are transmitted simultaneously, the entire system takes up less than 1M bandwidth, which means each line takes up no more than 100KBPS.
- \* Support all audio formats that WINDOWS does (MP3, WAV, etc), no more need to configure MP3 and other audio sources software and equipments.
- \* With detecting panel, can monitor any node's playing status.
- \* The large programme storehouse can store 10 thousand programmes; play without repetition for a continual week.
- \* Automatically play and timing function: can realize playing defined programmes in defined time, defined areas with unattended operation.
- \* Mode playing function, can memory necessary operating modes automatically and can automatically playing at will.
- \* Can turn off, turn on amplifiers in each node.
- \* With digital equalization panel, can remote control any node in the system in real time or audio effects in the areas.
- \* The software has management function for audio sources programme, can freely record audio sources, audio CD format processing.
- \* The software possesses remote upgrade function, upgrading each function is available.

**Remark: one license code only for one computer use.**