



AMR-2000 Multi-channel Digital Recording System

This system uses the advanced technology of digital voice communications and ADPCM coding which are in accordance with the CCITT standard. So it has the features of high signal/noise ratio, excellent timbre, international standardization, no distortion and clear speech.

System Features

- **Optimal Partner**
In order to be competent for round-the-clock recording working, the system is equipped with high-quality personal computer or industry computer and special digital voice card
- **Multi-level Password**
The users with different levels will exert different access operations
- **Supporting Remote Inspection**
You can process Remote inspection via voice introduction
- **Strong Plasticity**
Free to configure the recording channel capacity
- **Great Memory Capacity**
Each 1G HD space can record voice capacity to 150 hours
- **Many Controlling Modes**
Voltage control, voice control and keyboard control
- **Exact Recording Time**
Complying with the global standard time by the Satellite Chronometer
- **Support Client-Sever structure**
- **Wide Applications**

