

PA7005

Multi-functional Player



Features

- Integrated the function of Timer, Mp3 player, FM tuner, Monitor, Alarm and MIC.
- 3.2 inch TFT color screen, for real-time operation display. With multistage online features and auto-play function. The on/off and volume of this player and the equipment connect to this player can be controlled.
- With 2 AUX inputs, one EMC MIC input, one AUX audio output, and two serial port communication interface. With optional telephone reception module, mobile phone reception module and network reception module.
- Provided with one-touch-ready alarm function.
- Equipped with frequency memory and power automatic recovery function
- Able to memorize 10,000 telephone No., and priority can be set.
- Phone auto-connection enable the phone remote control
- AC 220V/50Hz, with a DC 24V EPS for emergency use.

Description

The PA7005 is a multi-functional player, and integrate the function of Timer, Mp3 player, FM tuner, Monitor, Alarm and MIC together. It has 2 AUX inputs, one EMC MIC input, one AUX audio output, and two serial port communication interfaces, with telephone reception module, mobile phone reception module and network reception module selectable.

Specification

Item		Index
Output level		0dBV
Built-in audio source		U disk play, dual FM tuner
U disk player decoding format		MP3、WMA
U disk read capacity and compatibility		Compatible with most of the 1-16G U disk on the market
SNR		≥70dB (cable)
Freq. response		50Hz-20kHz (±3dB)
Distortion		<1% (1kHz)
Serial communication baud rate		9600bps
Data encoding modulator		RF output
		0dBm
Dual FM tuner		Range
		87-108MHz
Tone range		RF input resistance
		75Ω
Telephone module		noise-limited sensitivity
		≤3uV
Monitoring module		Data radio receive
		Support RDS
Cable input sensitivity		Treble tone(10kHz)
		±12dB
Microphone input sensitivity		Bass tone (100Hz)
		±12dB
Power input		China Mobile 2G network, China Unicom 2G network
Power output		Output power 3W/8Ω, adjustable volume
Power consumption		250mV(±50mV)
Dimensions (L×W×H mm)		3mV(±2mV)
		AC220V (±15%)
		2 groups (controlled) total power 300W
		10W
		430×280×90mm

Connection Diagram

