



Feature:

1. High-grade aluminum 2U black brushed panel, beautiful and elegant
2. Microcomputer control, graphical interface, multi-level menu operation mode
3. Simplified Chinese, Traditional Chinese, English three-language menu can be switched at will
4. Built-in 4G/TF card or external USB flash drive, the memory size is up to you
5. Can play music from memory TF card or USB flash drive on a scheduled basis
6. Built-in high-fidelity 3W/8Ω, hi-fi level full-range speaker, monitoring volume adjustable
7. With 4-into-8 partitions, parallel 1-into-8 partition output, can be timed and manually controlled
8. 4-way independently controlled timed power output port
9. Powerful music playback function, supports MP3 and other audio formats
10. Built-in high-definition FM radio, can play radio stations manually and on a scheduled basis
11. Flexibly set the timing program to meet the needs of various times and occasions
12. Supports computer online editing of timing programs and offline automatic operation
13. High-precision RTC clock, timing can be accurate to seconds
14. Supports fire linkage function, alarm trigger signal input plays designated music files
15. The timing program can also output short-circuit signals to control peripheral devices
16. It has a power outage program saving function, and automatically resumes operation when a call comes in
17. It has line and microphone inputs, and can adjust the volume independently, making it more convenient to record external sound sources
18. Supports long-distance remote control playback function (optional)

Specification:

Line input	10k ohms(Ω) 330mV, unbalanced
Microphone input	600ohms(Ω)5~8mV, unbalanced
Line output	10k ohms(Ω) 500mV (0 dB), unbalanced
Controlled power supply	4-way AC 220V power socket
Monitor speaker	full-range speaker, power:5W/8Ω
Signal-to-noise ratio	> 90dB
Frequency response	20 Hz ~ 18k Hz
Power cord	(3×0.5 mm ²)×1.5M (standard)
Power supply	AC 220V±10% 50-60Hz
Power consumption	15W~20W
Device size	89(H)×483(W)×350(D)mm
Net weight	6.42Kg