Program Timer

PW-6242B



OVERVIEW

PW-6242B is a program timer device that users can set a certain date and time to perform a scheduled broadcast in 6000 system. A user can upload or download the files in PC to the inserted SD card by connecting a USB cable, and also can copy the sound source stored in the USB memory to the SD card. In addition, scheduler set up can be easily done through a management program by connecting PC.

FEATURES

- Considering user convenience
- Adopting large vacuum fluorescent display
- Programing using PC
- Various melodies and voices output
- Hosting using USB terminal
- Key lock
- BACK-UP power

- Blackout measurement
- Automatic return
- AC Power output control
- AC Power output time control

SPECIFICATIONS

	PW-6242B
Input Channel	5CH
Output Channel	4CH
Output Level (1kHz 0dBFS MP3 Play, Volume Max)	Maximum +15dBu
Frequency Response	20Hz~20kHz
S/N (20kHz LPF)	More than 100dB
THD (20kHz LPF)	Less than 0.05%
AC Power Output1	Maximum 500W
AC Power Output2	Maximum 500W
Data Retention Time	Maximum 12 days
Melody Time (TR0001~TR0015) Total 15 melodies - 247 seconds	TR no.1-2 sec, TR no.2-3 sec, TR no.3-3 sec, TR no.4-5 sec, TR no.5-5 sec, TR no.6-7 sec, TR no.7-7 sec, TR no.8-10 sec, TR no.9-10 sec, TR no.10-15 sec, TR no.11-20 sec, TR no.12-30 sec, TR no.13-30 sec, TR no.14-40 sec, TR no.15-60 sec
Operating Temperature	-10°C~+40°C
Power Source	AC 220-240V, 50/60Hz, DC 24V
Power Consumption	1000W
Weight (set)	4.57kg/10lb
Dimensions (set)	482(W)×88(H)×280(D)mm/19(W)×3.5(H)×11(D)in

^{*} Design and specification are subject to be changed for the improvement of product quality without pre notice.



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