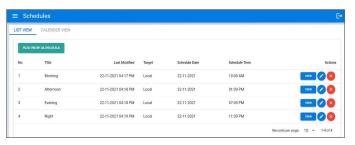
Weekly Programmable Timer PT1801



PT1801 MK II succeeded past its predecessor, packed with more advanced features for the ease of applications and controls. It is now LAN ready, which allows the user to access and setup the program times in a much more convenient way.

Users can now download melodies and songs of their choice directly to the unit without having to add additional external player. User can also play the tunes at designated schedules.

PT1801 MK II is also compatible to be integrated into Amperes iPX environment, which enabling schedules to be sent to iPX5155. Alongside with its balanced line out, PT1801 MK II is indeed an equipment of right choice.



Creating schedules has been made simpler with user friendly GUI

Technical Specifications

Input voltage	24V DC ; 0.5 A
Power consumption	4.8 W
Output channels	8 dry contacts
Output contact rating	3 A
Contact connectors	Phoenix
Output triggering modes	ON, OFF, Pulse (3 seconds)
Output audio	Line out, +4 dBU balanced
Audio connectors	Mini Phoenix connectors
Output impedance	1 k Ohm
Preset capacity	1000 presets
Internal memory bank	32 GB
Indicators	LCD
Clock synchronization	World clock sync, PC
Clock back up	CR1220 button battery
RTC accuracy	+/- 2 ppm
Communications	LAN ; 10/100 Base T
	RS485 ; 19.2 kbps
Dimensions	482 x 44 x 180 mm
Weight	2.0 kg

Packing information

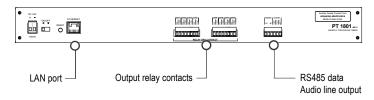
Carton size : 555 (L) x 295 (W) x 95 (H) mm

Gross weight : 2.55 kg 1 unit per carton

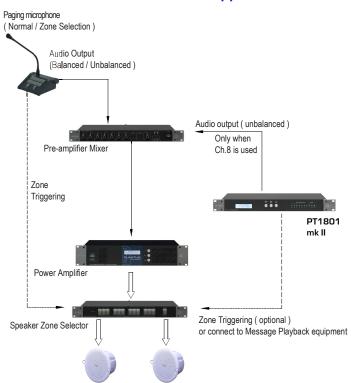
Features

- LAN connectivity for ease of setup and controls with world clock synchronization
- Compatible to be used in Amperes iPX environment
- 16 GB memory bank for large and multiple files for playback
- 1000 stored presets with free assignments
- 8 dry contact upon schedule activations
- User friendly GUI

Rear View:



Application Schematic



Speakers

