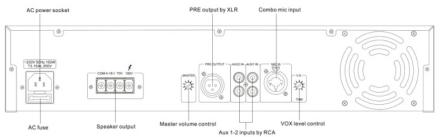
(For Small Scheduled Application eg. coffee shop & chain store) **MPT60/MPT120/MPT240**







Description:

- * Mixer amplifier with MP3 source (SD card storage), programmable to play MP3 music. * Suitable for small background music playing places

Features:

- * Large LCD display, simple operation interface, and support Chinese and English bilingual operation.
 * Mixer amplifier built-in MP3 and weekly timer.
 * Play, all play, circle, repeat, random play modes.
 * The program consists of four sets of main program and one set of standby program;

- Support number key to select the playback. * Bass/treble tone control and volume control for MP3, Mic, Aux1-2 and master volume control.
- * Priority: MIC> line input >MP3 audio source.
- * Built-in high and low pitch adjustment function, and automatic control gain voltage limit function.
- * Automatically cut off the main power supply function when there is no sound source signal, and automatically enter the energy-saving mode.
- * Speaker output: 70V, 100V and 4-16Ω.
- * Extensive protection include high temp, overload and short circuit.

Specifications:

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Model	MPT60	MPT120	MPT240
Power Output(THD 1%)	60W	120W	240W
Speaker Outputs	70V, 100V & 4~16Ω		
MIC Input Sensitivity/Impedance	5mV/600Ω		
AUX 1-2 Input Sensitivity/Impedance	350mV/10KΩ		
S/N Ratio	≥66dB		
SD File System	Support both FAT16 and FAT32, do not support file format Supports up to 2G-1 bytes as the file size. The maximum number of playable files is 65534.		
	Sorts and plays up to 100 files in the order of UNICODE.		
Mp3 Format	Supports MPEG audio 1, 2 and 2.5. Supports Layer 1, 2 and 3. Supports sample rates 8k, 16k, 32k, 11.025k, 22.05k, 44.1k, 12k, 24k and 48kHz.		
	Supports bit rate 8 to 320 kbps and VBR (Variable Bit Rate).Except free format.		
MP3	Support MP3 format, max capacity of 32G		
Frequency Response	50Hz~18KHz (±3dB)		
Tone (Bass: 100Hz,	±10dB		
Treble: 10KHz)			
Pre Output	1V/60Ω		
THD	≤0.1% at 1KHz, 1/3 rated power		
Program Steps	Total 512 Steps, 1 day≤200 Steps		
Time Mode			
Power Supply	~110V-230V 50/60Hz		
Power Consumption	100W	180W	350W
Dimensions	484 x 358 x 88mm		
Weight	9.18Kg	10.32Kg	12.12Kg