

Three Zone PA Mixer Amplifier Independent Volume Control

SP-60TU(60W), SP-80TU(80W), SP-120TU(120W), SP-200TU(200W),
SP-300TU(300W), SP-400TU(400W), SP-500TU(500W), SP-650TU(650W)



Feature:

- 3 Zones Mixer Amplifier with audio source inputs for paging & background music system.
- 3 Zones speaker outputs independent volume control, elegant appearance and high reliable performance.
- Rack-mount design 19" 2U height for commercial and industrial public address.
- This 3 Zone Mixer Amplifier integrate pre amplifier and power amplifier.
- Ideal for classroom, retail store, small restaurant, or office background music and paging system .
- Rated power 60W, 80W, 120W, 200W, 300W, 400W, 500W, 650W.
- 70V-100V and low impedance 4Ω-16Ω speaker outputs for versatile connections.
- Built-in Bluetooth, USB, Mp3 and FM.
- Mic 1 with priority function.
- 2 Mic inputs (6.3mm jack), 2 AUX inputs by RCA on rear panel.
- One RCA AUX output on the rear panel.
- 12 knobs with individual volume control for Zone 1-3, Mic1-2, AUX1-2, Mp3, bass and treble.
- LED indicators for power, protect and signals.
- With natural cooling fan to control internal temperature.
- Overall protection of short-circuit, overload and high temperature to avoid any damage.

Specification:

Model	SP-60TU	SP-80TU	SP-120TU	SP-200TU	SP-300TU	SP-400TU	SP-500TU	SP-660TU
Description	3 Zone PA Mixer Amplifier							
Rated Power	60W	80W	120W	200W	300W	400W	500W	650W
Built-in Sources	Bluetooth, USB/Mp3 & FM, 2 Mic, 2 Aux							
Speaker Output	100V-70V & 4Ω-16Ω							
Frequency Response	80Hz~16KHz(±3dB)							
THD	<0.1% at MIC1 and 2: 66dB; Aux1 and 2: 70dB							
S/N Ratio	Microphone 1and 2: 66dB; Aux1 and 2: 70dB							
Input	MIC1-2: 600Ω 2.0--4.0MV, AUX1-2: 15KΩ 775MV imbalance							
AUX Output	600Ω 1V (0dB)							
Volume Control	Zone 1-5, Mic1-2, AUX1-2, Mp3							
Tone Control	BASS: 100Hz (±10dB), TREBLE: 15kHz (±10dB)							
Mute Function	MIC 1 signal controls other input signals							
Cooling Method	Automatic FAN strong air cooling method							
Protection	Overheating,overload,short circuit,alarm protection							
Power Supply	AC 220~240V, 50/60Hz							
Power Consumption	90W	120W	180W	280W	430W	580W	700W	900W