# 60W PA Lectern Podium with 2pcs VHF Wireless Mic SP-PL60V

### **Description:**

This PA Lectern is an attractive public address system that features an all-in one design, including a built-in 60W amplifier and 4 loudspeakers. It is with 2 flexible gooseneck microphones and a lamp for reading use. Input and output connections make it easy to expand capacity. Available in white, black and wooden colors. What's more, additional 2 VHF wireless microphones sets could be equipped for 120 to 150 meters communication and speech use. The material is made of wooden top, metal body & steel base, the base is also supplied with 4 rubber feet for stable installation.

#### Features:

- $\cdot$  Built-in Rated 60W amplifier at  $4\Omega$  low impedance output.
- · Built-in three 5" woofer and one 2" tweeter two way sound system.
- · One flexible gooseneck microphone and one lamp.
- Two MIC inputs, one line input and 4 stereo AUX inputs.
- <sup>.</sup> Line output and REC output.
- <sup>•</sup> Bass, treble, AUX, Mic1-2 & line volume control.
- · Line output for external power amplifier use.
- · External speaker output (one  $4\Omega$  speaker/two  $8\Omega$  speakers parallel connected)
- Two VHF wireless microphone service range of 120 to 150 meters.
- · AC power switch and lamp power switch.
- · Wooden top, metal body & steel base.
- \* Applications: Mosque, Church, School & Conference Center



#### Specification:

Model	SP-PL60V
Description	PA Lectern Podium 60W Portable with Two VHF wireless microphone
Rated Power Output	60W
Supplied Accessory	One Gooseneck Microphone, One lamp
	MIC length: 47cm; Lamp length: 45cm.
Input	MIC1: -50dB±2dB1.5/680 $\Omega$ , MIC2: -55dB±2dB1.5/600 $\Omega$
	Line: -20dB±2dB1.5/50Ω
	AUX1: -20dB±2dB1.5/10K $\Omega$ , AUX2: -15dB±2dB1.5/30K $\Omega$
	AUX3: -10dB±2dB1.5/50KΩ , AUX4: -3dB±2dB1.5/80KΩ
Output	1V/0dB
Tone Control	Bass: 20dB , Treble: 20dB
Speaker	Three 5" woofer and One 2" tweeter
Frequency Response	100-16kK Hz
Operation Range	15-50 meters without VHF (120 to 150 meters with VHF)
VHF Frequency	180-280MHz
Operation Temperature	-25°C to +50°C
Material	Wooden top and steel body & steel bottom.
Colour	Black or White or Wodden
Power Consumption	100W
Power Supply	AC110V or 230V, 50-60Hz
<b>Net Weight/Dimension</b>	29.80KG / (H*L*W)580×420×1100mm
Gross Weight/Package	36.30KG / 625x465x145 + 275x270x105mm, 1pcs/ctn



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