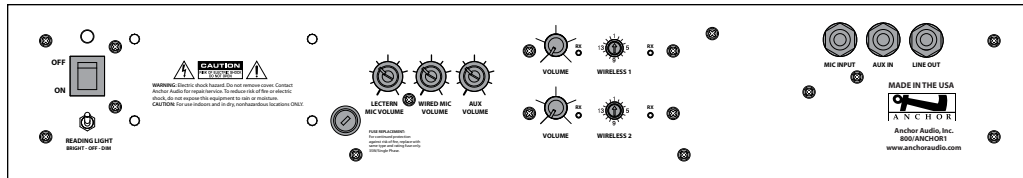


Seville Lectern System

Technical Specifications



The Seville lectern brings an air of strength and integrity to any presentation. With its built-in sound system and rich oak finish, the Seville is at home on stage, in an elegant hotel or in the university auditorium. The wireless model allows the presenter to use a projector or white board with a hands free microphone.



(LP-7500U2 Control Panel Shown)

Features

Reach Crowds of 750+

Powerful 70-Watt Built-in Sound System

Sensitive 18" Gooseneck Electret Microphone for Clear Voice Projection

Shock-Absorbing Microphone Mount

Line Output Jack for Recording Presentations

One or Two Built-in Wireless Receivers

Input Jack: 1/4"

Phone6-1/2" Woofer Coupled with Extended-Range Horn Tweeter Provide Natural Voice Projection

Dual-Intensity Reading Light

Line-Level Output For Recording

Deluxe Model has Rich, Golden Oak Surfaces & Solid Oak Trim

Tilt-N-Roll Casters for Quick & Easy Transport



SEVILLE MODELS

- LP-7500 Lectern with sound system
- LP-7500U1 Lectern with sound system with built-in UHF wireless receiver
- LP-7500U2 Lectern with sound system with two built-in UHF wireless receivers

UHF WIRELESS

- WH-6000 Wireless handheld microphone transmitter
- WB-6000 Wireless body-pack transmitter (requires handsfree microphone)
Handsfree microphone options include: Over-the-Ear/EM-60T, Lapel/LM-60, Collar/CM-60, Headband/HBM-TA4F

ACCESSORIES

- LM-618 24" gooseneck microphone
- LC-650 Padded nylon slipcover
- UHF-6400 UHF 64 channel wireless microphone set with choice of wireless handheld mic/transmitter or wireless body-pack transmitter with handsfree microphone. Handsfree microphone options include: Over-the-Ear/EM-60, Lapel/LM-60, Collar/CM-60, Headband/HBM-60

TECHNICAL SPECIFICATIONS

Rated Power Output	22 Watts continuous	Inputs	
Max SPL @ Rated Power	107 dB @ 1 meter	Lectern Microphone	Lo-Z, balanced, phantom power, XLR
Frequency Response	65 Hz - 15 KHz	Auxiliary Microphone	Lo-Z, unbalanced, 1/4"-phone
AC Power Reqs.	110 - 125 V AC, 50/60 Hz 210 - 240 V AC, 50/60 Hz (40 VA nominal, 120 VA max)	Aux	Hi-Z, unbalanced, 1/4"-phone
Speaker Type	6.5" woofer, high-output tweeter	Sensitivity For Rated Output	
Dimensions (HWD)	49" x 24" x 21" (125 x 61 x 53 cm)	Microphone	-52 dBV (2.5 mVrms)
Weight	122 lbs/ 55 Kg	Line	-14 dBV (200 mVrms)
		Outputs	
		Line (post fader)	buffer isolated, 1/4" phone



(Features & Specifications Subject to Change Without Notice)

Anchor Audio, Inc.
Portable Sound Systems • Carlsbad, California

800.262.4671

www.anchoraudio.com