

## PRECAUTIONS

- Set Mic volume control on lowest when turning unit on.
- Insure correct polarity for D.C. supply connections.
- Reverse connection will blow the fuse and may damage internal circuitry.
- Always replace fuse with specified rating.

## REMOVAL AND INSTALLATION OF AMPLIFIER

If your amplifier has to be removed for servicing follow these simple steps:

1. Disconnect A/C wall plug.
2. Remove 4 side screws one on each side panel under AMP top.
3. Disconnect speaker wire at rear of amplifier.
4. Pack it into a strong box with ample cushioning and return to factory.
5. To install new amplifier reverse the above procedure.

## OPTIONAL/ADDITIONAL EQUIPMENT WITH WIRELESS AMPLIFIERS

Your Lectern includes Gooseneck microphone. For complete freedom of movement, use any of these wireless accessories.

### HAND-HELD WIRELESS MIC. / LWM-5

This wireless hand-held Mic. Uses (2) AA batteries  
Select channel A or B to eliminate outside frequency  
interruption. Move freely up to 200 ft. away!



### TIE-CLIP LAVELIER WIRELESS MIC. / LWM-6

Includes pocket-size transmitter with a clip-on mic.  
Uses (2) AA batteries. Select channel A or B to eliminate  
outside frequency interruption.  
Move freely up to 200 ft. away!



### HEADSET WIRELESS MIC. / LWM-7

Includes pocket-size transmitter with a headset mic.  
Uses (2) AA batteries. Select channel A or B to eliminate  
outside frequency interruption.  
Move freely up to 200 ft. away!



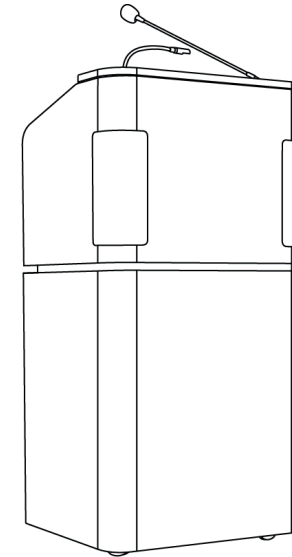
**Congratulations, your LECTERN is now assembled and ready to be used!**

*Dear Customer, Thank you for your purchase. Although extreme care goes into manufacturing & packaging of this product, mistakes are possible. If you encounter any missing parts or difficulty in assembly, please contact our customer service Toll Free at 1-800-261-4112 or [info@nationalpublicseating.com](mailto:info@nationalpublicseating.com) for courteous & immediate resolution to your problem.*

## INSTRUCTION MANUAL

### 900 SERIES | VENEER CONTEMPORARY LECTERN

## MODEL #950/901



## SERIES 900 VENEER CONTEMPORARY LECTERN

Lecterns are constructed of polywood and hardwood for strength and rigidity. Makes a strong design statement while blending with almost any decor. Presents a stately and sophisticated appearance that works well in corporate or executive offices. Appealing curvilinear design makes it suitable for conference rooms, and training rooms.

## CARE OF YOUR CABINET

All exterior and interior exposed surfaces are veneer covered as well as edges in matching patterned veneer material. To refresh the appearance, wipe the surface with a cloth soaked lightly in furniture oil. Avoid speaker grill area. Your cabinet will look as good as new.

## MODEL #950 / 901

Rich Veneer Amplified Sound Lectern on Plywood Core in Contemporary. Transitional style commands a dignified presence. Modern stylistic radius curves and contoured edging. Custom built in 75 watt Multimedia Amplifier Sound System broadcasts for audiences up to 7500 people or 75,000 sq. ft. Four 4-inch speakers mounted directly on radius corners with radius style grille, contribute to the Luxurious appearance and afford high quality audio amplification. Multimedia capabilities include capacity for two microphones and one wireless user. Inputs for tape and CD and extension speaker and recording outputs. Reading Lamp illuminates generous reading surface large enough for 3 ring binder. Digital timepiece included. Mahogany on Walnut. When placed on #901 Base, Total Height 49". One shelf each 9"H x 11"L x 23"W.

## BLUETOOTH/USB

To begin:  
Turn Power button on  
Press & hold MP3 Power button once to activate  
Insert USB drive or turn on Bluetooth function on your device

Operational functions while device is playing:

- Press & hold down vol + button to increase volume
- Press & hold down vol - button to decrease volume
- Press MP3 Power button once to pause; press again once to resume
- Press & hold MP3 Power button to stop
- Press vol + button once to play next track
- Press vol - button once to play previous track

## TECHNICAL SPECIFICATIONS

Power Output	75 Watts
Microphones	24" Gooseneck microphone Tie Clip with 10" cable
Speakers	Four 4" High Efficiency Speakers
Inputs	Two Mics; One Aux./Wireless
Outputs	Line out 1-Extension Speaker, Line out 2-Tape Recorder
Controls	Four Volume, Bass/Treble, On/Off Fuse Internally Mounted, 2A. USB/Bluetooth
Power Supply	117 Volt AC; 12V DC with Optional Battery
Recharger	Internally mounted; w/ LED indicator
Dimensions	47"H x 22"W x 18"D



## 900 AMPLIFIER OPERATING INSTRUCTIONS

Before operating the amplifier, be sure you fully understand all instructions and features of the amplifier.

**Do not turn amplifier on until all input and output connections have been made. NEVER replace fuses unless power is off.**

### Microphone input connection

The microphone input accepts 1/4" phone jack. Do not position microphone next to or facing speakers. This may cause acoustic feedback.

### Auxiliary Input

One auxiliary input is provided for radio tuner, tape recorder, CD player or multimedia equipment. Output level is adjusted by the auxiliary volume control.

### Tone / Equalization Controls

The Low and High frequency controls are similar to the bass and treble controls found on most stereo systems. Optimum tone is achieved by first setting both knobs halfway; adjust Low and High frequency controls to suit environment.

### Auxiliary / Line Out

Connect speaker line to navy line out connector of the amplifier. For maximum power transfer and to avoid amplifier overload, be sure that the total impedance of the speaker line matches the output impedance setting on amplifier. Be sure that speaker terminals are not shorted together by speaker line connecting cables. Can also be used for a recording device.

### Power Supply 12V dc Operation

Connect a 12 volt rechargeable battery 5 amp (not included) to the battery input connector located on the panel of the amplifier (using 6' battery cable). Note the positive line is equipped with an in-line fuse, as this is the only polarity identifier.

Be sure that the positive line (in-line fuse) is connected to the positive pole of the battery (Red terminal) and the negative line (no fuse) is connected to the negative pole (Black terminal).

When lectern is plugged into a standard wall outlet, the battery will automatically recharge. Green indicator light illuminates during recharge mode.