

DENON

PROFESSIONAL

LECTERN ACTIVE

User Guide

English (2 – 6)

Appendix

English (27)

User Guide (English)

Introduction

The Lectern Active is a portable lectern for multi-media presentations—perfect for hotels, places of worship, conference rooms and convention centers. This all-in-one solution is designed with professional features, such as a powerful 2-way speaker system, inputs for a microphone and playback device, an LED podium lamp and a separate output to feed an external sound system or remote zone. It also features a rigid laptop tray and AC convenience outlets.

Please see this guide's **Setup** chapter to learn how to integrate Lectern Active with your audio system, and then refer to the **Operation** chapter to start using Lectern Active.

Box Contents

Lectern Active
Gooseneck XLR Microphone & Windscreen
4-Pin Gooseneck Podium Lamp
Lectern Wheel Set
Power Cable
User Guide
Safety & Warranty Manual

Support

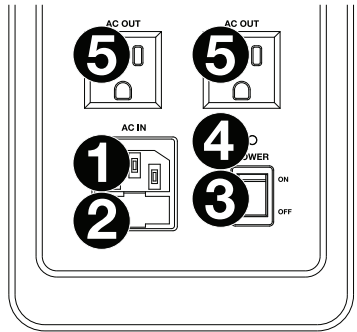
For the latest information about this product (documentation, technical specifications, system requirements, compatibility information, etc.) and product registration, visit denonpro.com.

For additional product support, visit denonpro.com/support.

Features

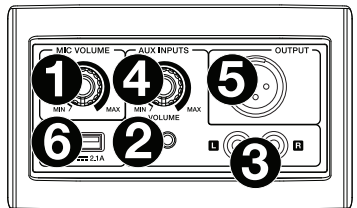
Rear Panel

- Power Input:** Insert the included power cable here to power the unit.
- Fuse:** If the fuse is broken, disconnect the power cord from the power outlet, and then unscrew this holder to replace the fuse. Replace it with a fuse with an appropriate rating (printed under on the rear panel). Using a fuse with an incorrect rating can damage the product and/or fuse.
- Power Switch:** Use this switch to power Lectern Active on or off.
- Power Light:** This light will illuminate when Lectern Active is powered on.
- AC Outlet:** Connect other devices here. The AC outlets work when wall power is connected.



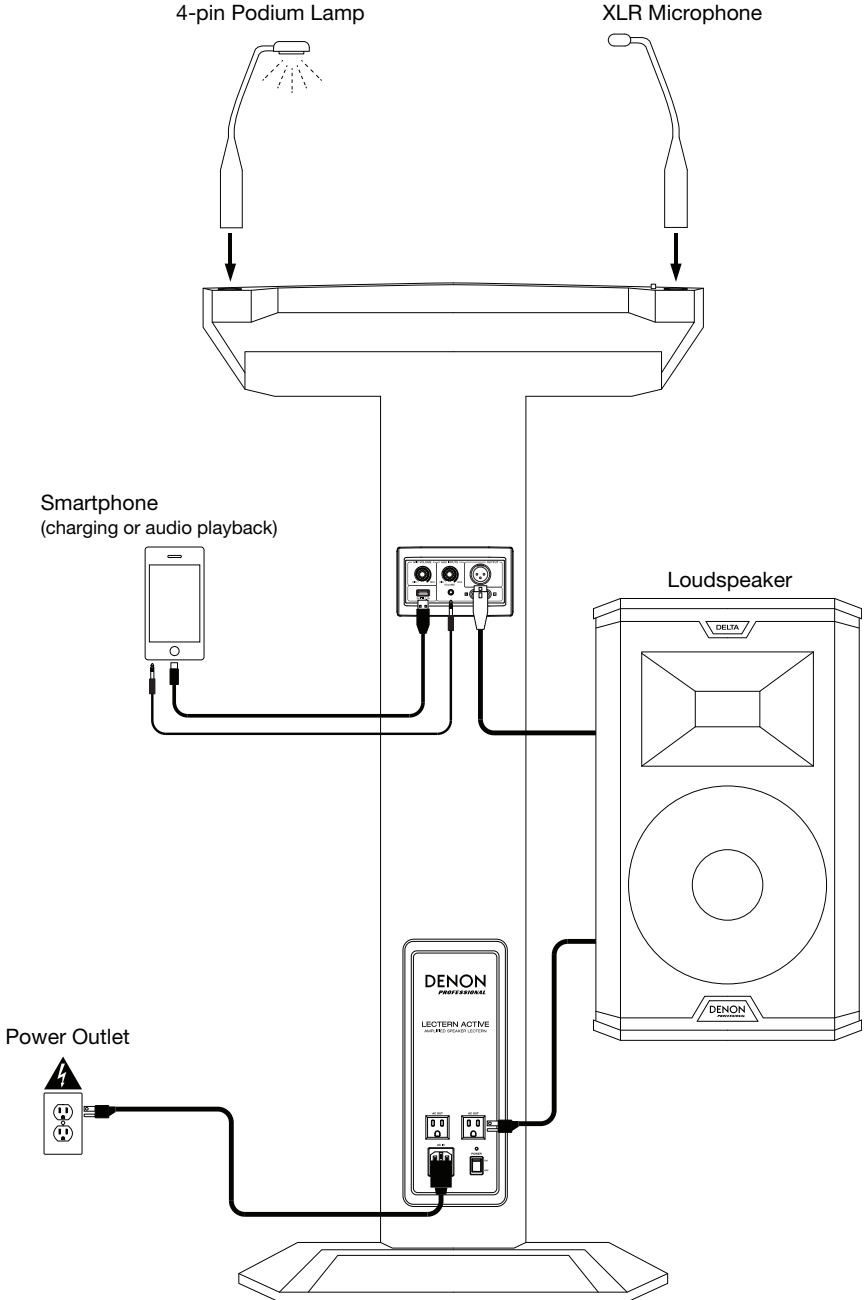
Top Panel

- Mic Volume:** Turn this knob to adjust the volume of the microphone. When the knob is at the minimum position, the internal speaker will be muted.
- Aux Input (1/8" / 3.5 mm):** Connect a CD player, digital media player, or other audio source to this 1/8" (3.5 mm) stereo auxiliary input. Control the volume using the **Aux Volume** knob.
- Aux Input (RCA):** Connect a CD player, digital media player, or other audio source to these RCA auxiliary inputs. Control the volume using the **Aux Volume** knob.
- Aux Volume:** Turn this knob to adjust the input volume of the **aux inputs**.
- Output (XLR):** Connect this XLR output to another active (powered) speaker. The level of the output is controlled by the **Mic Volume** and **Aux Volume** knobs. When connected, the internal speaker will be muted.
- USB Charging Port:** Connect your device's charge cable here to charge it. USB charging only functions when the unit's power is turned on.



Setup

Items not listed under [Introduction > Box Contents](#) are sold separately.



Lectern Wheel Setup

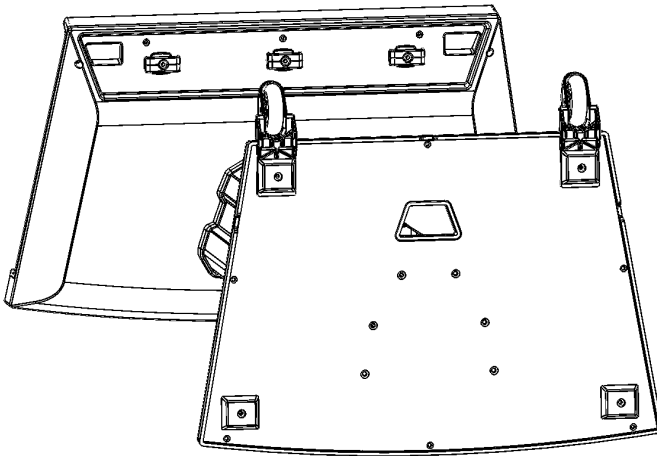
This wheel set can be attached to your Lectern Active to make moving it between locations quick and easy.

To attach the wheels to your Lectern Active:

1. Carefully tilt your Lectern Active forward on its front side to allow access to the bottom of the base. See image below for reference.
2. Using a screwdriver, remove the top two rubber foot pads from the Lectern Active base. These screws can be set aside.
3. Place the wheel so the hole in its base is matched up with the hole in the Lectern Active base where the rubber foot was attached.
4. Place the rubber foot pad back over the wheel, again making sure to properly align the screw holes.
5. Use the included longer-length screws to secure the rubber foot pads and wheels to the Lectern Active base. See image below for reference.

Note: Do not use the screws removed from the rubber foot pad, which are not long enough to properly secure the wheels to the Lectern Active base. Use only the longer-length screws included with the wheel set.

6. Carefully tilt Lectern Active upright.



To move Lectern Active once the wheels have been installed, simply tilt the unit toward you and roll Lectern Active.

Operation

To power **Lectern Active** on or off, use the **power switch**.

To use **Lectern Active's** microphone:

1. Make sure the microphone is connected properly to the XLR input above the lectern tray.
2. Speak into the microphone and adjust its position, if necessary.

To **adjust the microphone volume**, turn the **Mic Volume** knob. When the volume knob is at the minimum position, the internal speaker will be muted.

To **mute the microphone**, press and hold the **Mute** button next to the XLR input.

To **unmute the microphone**, release the **Mute** button.

To use the **podium lamp**, make sure it is connected properly to the 4-pin input above the lectern tray. The podium lamp will turn on automatically. Adjust the position of the lamp if necessary.

Important: The 4-pin input should be used for the included podium lamp **only**.

To power or charge additional devices:

- **AC Power:** Connect each device to an **AC outlet** at its base.
- **USB:** Connect a device to the **USB port** on the rear panel.

Important: Lectern Active must be powered on to power or charge any connected devices.

To play audio:

1. Connect an audio device to one of the **aux inputs**—the 1/8" (3.5mm) input using a stereo 1/8" (3.5mm) cable or the RCA inputs using a stereo RCA cable.
2. Play audio on your device.
3. Turn the **Aux Volume** knob to adjust the output volume level. Also, adjust the input volume level on your device.

Appendix (English)

Technical Specifications

Output	Power	200 W peak; 100 W RMS
	Amplification	Bi-amplified design with electronic crossover & limiter (4) 5.25" (133 mm) full-range speakers (1) horn-loaded high-frequency driver
Mixer Controls	Microphone volume, mute button Auxiliary volume for 1/8" (3.5 mm) and RCA aux inputs	
Connections	(1) XLR microphone input (1) 1/8" (3.5 mm) stereo input (1) RCA stereo input pair (line-level) (1) XLR output (1) 4-pin XLR input (1) USB charging port (2) AC outlets (or 1 AC outlet for international models) (1) IEC power input	
Power	Connection	IEC
	Input Voltage	100–120/220–240 V, 50/60 Hz, 1080 W
	Fuse	100–120 V: T12.5AL 250V 220–240 V: T6.3AL 250V
Dimensions (width x depth x height)	24.8" x 15.0" x 47.0"	
	63.1 x 38.1 x 119.4 cm	
Weight	44.00 lbs.	
	19.96 kg	

Specifications are subject to change without notice.

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