

Rechargeable Battery Pack for AmpliVox Sound Lecterns



- A general purpose battery supply that makes an excellent wireless, rechargeable alternative power source for many of AmpliVox's sound lecterns.
- Compact 24V rechargeable battery pack housing kit
- Compatible with lecterns that have the 150 Watt Compact Amplifier
- Includes a built-in AC charger with battery life meter
- 6 foot power cord for charging, includes mounting hardware
- Runs for up to 8 hours on a full charge
- Can sit on lectern shelf, or can be permanently mounted using included bolt kit

*The S1468
now powers all
150 Watt Multimedia
Lecterns*



S1468 Rechargeable Battery Pack for AmpliVox Sound Lecterns

Specifications:

Compatible with AmpliVox Sound Lecterns

24V, 5.5 (AH) amp hour SLA battery

Up to 8 hour run time

3 LED Battery Status Lights

ABS Case with locking lid

Output voltage: 24 volts DC

Capacity: 5.5 Amp Hours (AH)

Charge time: 8 hours to full charge

Run time: Up to 8 hours

Power input: Panel mount DC barrel connector

Power output: 6-foot cable with DC barrel connector

Dimensions: 6"H x 6.5"W x 4.25"D

Weight: 7.9 lbs (without accessories)

10.2 lbs (with accessories)



The S1468 Rechargeable Battery Pack can be used in any lectern built with the 150 Watt Compact Amplifier



Compatible with lecterns that have the 150 Watt Compact Amplifier



NOT compatible with lecterns that have the 120V 150 Watt amplifier

Available for use on all SS/SW model lecterns:

3230 Multimedia Computer Lectern
3235 Multimedia Presentation Podium
3430 Multimedia Smart Podium
3030 Coventry Lectern
3035 Ambassador Lectern
3250 Pinnacle Multimedia Lectern

505A Executive Adjustable Column Lectern
505 Executive Column Lectern
360 Capri Lectern
450 Presidential Plus Lectern
3020 Victoria Lectern
470 Chancellor Lectern

Model #	Product Description	Product Wt.	Shp. Wt.	MSRP
S1468	Rechargeable Battery Pack for AmpliVox Sound Lecterns	7.9/10.2 lbs*	12 lbs	\$850.00

*Product weight is 7.9 lbs without accessories and 10.2 lbs with accessories