



**Configuration:**

LA-350-01 8-Unit IR Charging/Storage Station  
(North America)\*

LA-350-02 8-Unit IR Charging/Storage Station  
(Asia, UK)\*

LA-350-03 8-Unit IR Charging/Storage Station  
(Euro)\*

LA-350-04 8-Unit IR Charging/Storage Station  
(Australia)\*

\*01, 02, 03, and 04 designation refers to international plug type (type B, G, C, and I) for the power supply.

**Product Overview:**

The LA-350 8-unit charging tray from Listen Technologies provides a convenient and compact option for storing, charging, and distributing up to eight (8) LR-42 Stethoscope and/or LR-44 Lanyard Receivers in any combination. Additionally, the LA-350 can separately charge as many as eight (8) NiMH battery packs, giving you an easy way to have additional batteries charged and ready for customers and clients. Red and green LEDs indicate the charge status of each slot, and the tray can be mounted on a desk or wall to fit the needs of your venue and installation.

**Highlights:**

- Convenient option for storing and charging receivers or battery packs
- Compatible with LR-42 and LR-44 receivers in any combination
- Also charges up to eight (8) LA-364 NiMH battery packs
- Permanently mountable to desks or walls depending on your needs
- Automatic charging turns off power to each unit as it reaches full power

**Includes:**

One (1) LA-350 8-Unit IR Charging/Storage Station

Eight (8) NiMH Battery Pack Charging Inserts

One (1) Tidy rack

One (1) Universal power supply

One (1) Manual

Product Specification: 8-Unit IR Charging/Storage Station	
Indicators	

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Bicolor LED	Red when charging, Green when charging is complete
Power	
Power Supply Input	100-240 VAC, 47-63 Hz
Power Supply Output	7.5 VDC, 4.0 A
Power Supply Connector	5.0mm x 2.1mm Barrel
Power Supply Type	In-line switching mode power supply, Listen part number LA-204
Compliance	UL, CE Listed
Physical	
Width	13.6 in. (34.5 cm)
Height	1.5 in. (3.8 cm)
Depth	5.4 in. (13.7 cm)
Color	Dark Grey with White Silk Screening
Shipping Weight	4.0 lbs. (1.8 kg)
Mounting	Desk or wall mount
Weight	1.2 lbs. (544 g)
Environmental	
Temperature - Operation	14 ?F(-10 ?C) to 104 ?F(+40 ?C)
Temperature - Storage	-4 ?F (-20 ?C) to 122 ?F (+50 ?C)
Relative Humidity	0 to 95% relative humidity, non-condensing
Compliance	
Standards	FCC, Industry Canada, CE, RoHS