

# LA-350

## 8-Unit IR Receiver Charging/Storage Station

Don't miss a single sound.



The LA-350 is the simple solution for charging batteries and for storage/distribution of receivers. It holds up to eight LR-42 Stethoscope and/or LR-44 Lanyard Receivers in any combination. In addition, it can separately charge up to eight NiMH battery packs allowing you to have charged battery packs ready for receivers. The LA-350 is designed to be mobile or permanently mounted on a desk or on a wall. Batteries are automatically charged with green and red LEDs indicating the charge status.

### Configuration

- LA-350-01 (North America)
- LA-350-02 (Asia, UK)
- LA-350-03 (Euro)

### Highlights

- Compact design - Reduces the hassle of storing receivers and charging batteries.
- Multiple unit storage - Stores and charges eight LR-42 and/or LR-44 receivers and/or eight LA-364 NiMH Rechargeable Battery Packs
- Convenient "tidy rack" - allows you to manage earphone cables and the lanyards on the LR-44 receiver.
- Can be permanently desk or wall mounted – provides convenient storage
- Fully automatic charging – shuts off the charge to a unit when complete

### Architectural Specification

A charging and storage platform shall accommodate eight receivers and eight rechargeable battery packs. The platform shall independently charge each receiver. A bicolor LED shall be provided to show the status of the charging process. The platform shall be capable of being mounted on a flat or vertical surface. The unit shall employ a universal power supply that shall be UL/CSA, FCC, IC and CE certified. The Listen LA-350 is specified.

### Requires

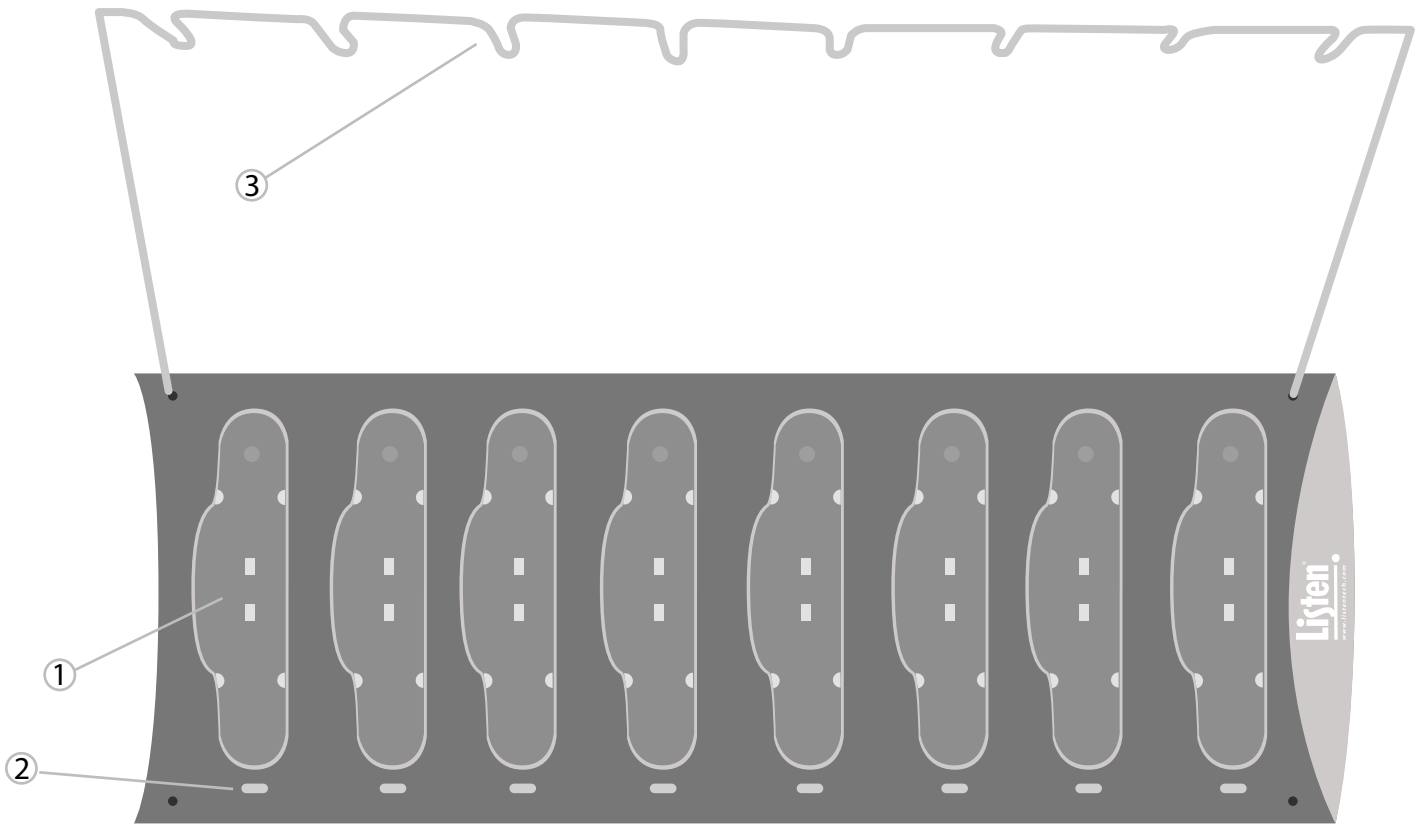
- LR-42 IR Stethoscope 4-Channel Receiver
- LR-44 IR Lanyard 4-Channel Receiver
- LA-364 NiMH Rechargeable Battery Pack for IR Receivers

### Includes

- LA-350 8-Unit IR Receiver Charging/Storage Station
- (8) NiMH Battery Pack Charging Inserts
- Tidy rack
- Universal power supply
- Quick reference card

### Used With

- LT-82 Stationary IR Transmitter
- LA-140 Stationary IR Radiator



## Product Features

1. LR-42, LR-44 or NiMH battery pack charging inserts go here.
2. LED indicates whether battery is charging or fully charged.
3. Hooks provide convenient, organized storage for receiver cables and lanyards

Specifications		LA-350
Controls	User Controls	None
Indicators	LED Indicators	One bicolor LED glows red when charging, green when charging is complete
Power Supply	Type	In-line switching mode power supply, Listen part number LA-204
	Input	100-240 VAC, 47-63 Hz
	Output	7.5 VDC, 4 A
	Power Cord	Depends on configuration
	Output Connector	Barrel Type: 2.5 mm (inside diameter), 5.5 mm (outside diameter), 11 mm (length)
	Compliance	UL/CSA, FCC, IC and CE listed
Physical	Dimensions (H x W x D)	1.5 x 13.6 x 5.4 in (3.8 x 34.5 x 13.7 cm)
	Color	Dark grey with White Silk Screening
	Unit Weight	1.2 lbs (0.45 kg)
	Shipping Weight	3.0 lbs (1.3 kg)
Environmental	Temperature - Operation	-10 C (14 F) to +40 (104 F)
	Temperature - Storage	-20 C (-4 F) to +50 (122 F)
	Humidity	0 to 95% relative humidity, non-condensing

## Related Systems

### LS-82-SIR – Advanced Installed IR System

Includes:

- (1) LT-82 Stationary IR Transmitter
- (1) LA-326 Universal Rack Mounting Kit
- (2) LA-140 Stationary IR Radiator
- (8) LR-42 Stethoscope 4-Channel IR Receivers
- (8) LA-364 NiMH Rechargeable Battery Pack
- (1) LA-350 8-Unit IR Receiver Charging/Storage Station
- (1) LA-304 ADA Compliance Signage Kit



### LS-83-SIR – 4-Channel, 48-Listener Stationary IR System

Includes:

- (4) LT-82 Stationary IR Transmitter
- (2) LA-326 Universal Rack Mounting Kit
- (8) LA-140 Stationary IR Radiator
- (48) LR-42 Stethoscope 4-Channel IR Receivers
- (48) LA-364 NiMH Rechargeable Battery Pack
- (6) LA-350 8-Unit IR Receiver Charging/Storage Station
- (2) LA-304 ADA Compliance Signage Kit



## Frequently Asked Questions

**Q** How many receivers can I store/charge?

**A** Up to eight.

**Q** Can I charge LA-364 IR NiMH Rechargeable Battery Packs in this unit?

**A** Yes, place the LA-364 units into the supplied inserts and place them in the charger.

**Q** Is each receiver or battery pack charged separately?

**A** Yes, the LA-350 monitors each battery pack/receiver separately and shuts down the charge to that battery when the charge is complete.

**Q** Can I charge alkaline batteries in the LA-350?

**A** No, alkaline batteries are not rechargeable. Do not attempt to charge these items.

**Q** Where can I use the LA-350?

**A** Anywhere in the world. It has a universal power supply.

**Q** What is the warranty period?

**A** 90 days.