

LA-364

NiMH Rechargeable Battery Pack for IR Receivers



The LA-364 NiMH Rechargeable Battery Pack for IR Receivers is used with the LR-42 and LR-44 receivers, and offers the user the ability to use the pack to power Listen IR Receivers. The battery pack can be charged using the LA-350 8-unit IR Charging/Storage Station either in the receivers, or as back-up packs in the charging station. The LA-364 pack offers the user up to 15 hours of receiver operation before needing to be recharged.

Configuration
LA-364

Highlights

- High capacity – offers the user up to 15 hours of receiver operation before needing to be recharged.
- Versatile – you can charge back ups to be used as needed.

Architectural Specification

Requires

LA-350 8-Unit IR Receiver Charging/Storage Station

Includes

One (1) rechargeable battery pack

Used With

LR-42 IR Stethoscope 4-Channel Receiver
LR-44 IR Lanyard 4-Channel Receiver
LA-350 8-Unit IR Receiver Charging/Storage Station

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 IR Stethoscope 4-Channel 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 batteries are required for each receiver?
A 2 AAA batteries are required.
- Q** How many hours will my receivers operate on a set of batteries?
A While this number varies based on use and volume selected on receiver, generally the battery pack will last 15 hours.
- Q** Can I only charge my battery pack in the receivers?
A No, you can also charge them externally in the charging station allowing you to have spares if you so choose.
- Q** Can I use non-Listen NiMH re-chargeable batteries with the LR-42 and LR-44?
A No, if using NiMH re-chargeable batteries, you will need to use the LA-364 battery pack from Listen.