

**LA-363**

## **High Capacity AAA Alkaline Batteries (2)**



### Configuration

LA-363

The LA-363 High Capacity AAA Alkaline Batteries come in a package of two (2). These batteries are easy to replace and offer the user many hours of operation.

### Highlights

- High capacity – offers the user up to 30 hours of receiver operation
- Industrial grade

### Architectural Specification

None

### Requires

Not applicable

### Includes

Package of two (2) AAA batteries

### Used With

LR-42 IR Stethoscope 4-Channel Receiver  
LR-44 IR Lanyard 4-Channel Receiver

Specification		LA-363
Power	Maximum Capacity	1250mAh

## Related Systems

### LS-80-SIR – Basic Stationary IR System

Includes:

- (1) LT-82 Stationary IR Transmitter
- (1) LA-140 Stationary IR Radiator
- (4) LR-42 Stationary IR Stetho Receivers
- (4) LA-363 High Performance AAA Alkaline Battery sets (Pkg of 2)
- (1) LA-304 ADA Compliance Signage Kit



### LS-81-SIR – Performance Stationary IR System

Includes:

- (1) LT-82 Stationary IR Transmitter
- (1) LA-326 Universal Rack Mounting Kit
- (2) LA-140 Stationary IR Radiator
- (4) LR-42 Stationary IR Stetho Receivers
- (4) LA-363 High Performance AAA Alkaline Battery sets (Pkg of 2)
- (1) LA-351 IR 8-Unit Receiver Storage Station
- (1) LA-304 ADA Compliance Signage Kit



## Frequently Asked Questions

**Q** Can I change alkaline batteries?

**A** No, you should never charge alkaline batteries. Damage to your equipment may result.