

## Safety

1. To prevent possible hearing damage, do not listen at high volume levels for long periods.

2. Risk of explosion if battery is replaced by an incorrect type, dispose of battery according to the instruction.

3. Recycle your products

The WEEE logo (shown at right) appears on the product to indicate that this product must not be disposed of or dumped with your other household wastes. You are liable to dispose of all your electronic or electrical waste equipment by transporting to an appropriate collection point for recycling of such hazardous waste.



## Warranty

All LYNX headsets are warranted against defects in material and or factory workmanship for a period of one year from the date of purchase. Standard repairs due to misuse or wear and tear, as well as replacement parts including but not limited to batteries, padding, USB cable, etc. are excluded. Shipping to Eartec at customer's expense, Eartec will pay for return ground shipping if the product warranty applies to the repair.

## Shipping

Prior to returning your headset for warranty or service you must call Eartec and for an RA (Return Authorization Number) 1 (401) 782-4966

## General Service

All repair work will be performed for the cost of replacement parts and return shipping from the Eartec factory.

Service  
Eartec Co Inc  
145 Dean Knauss Dr  
Narragansett RI 02882

Eartec Co.  
145 Dean Knauss Drive  
Narragansett, RI 02882

[www.eartec.com](http://www.eartec.com)



- Pairing by NFC, Discovery, & QR Scanning.
- Fully adjustable, weighs only 9 oz.
- Lithium polymer battery for 24 Hrs of talk time.
- Both foam and leatherette style ear pads.
- Microphone muted when set to "UP" position.
- Can be worn on left or right ear.
- Field replaceable battery.
- AC adapter with USB connector.

# The LYNX

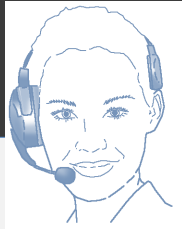
Spoken Input / Speech Recognition

Noise Cancelling Wireless Headset

Featuring



## Adjusting for Fit & Performance



Battery arrives with its contacts taped:

- Pull battery from compartment, remove the tape, re-insert battery.

Leatherette earpad option is included.

- To change, twist foam earpad counter clockwise to remove. Locate "T" for top on leatherette plate, align slots on earpad plate with three plastic tabs on speaker plate and twist earpad plate clockwise to lock into place.

Adjust the headband slides so that the padded battery compartment is positioned at your temple.

The plastic headband can be adjusted either larger or smaller as necessary.

The microphone boom swivels 270° (over top) so the headset can be worn on either left or right ear.



Position the microphone capsule at one finger's distance from the corner of your mouth to ensure superior speech recognition and noise cancellation.

"TALK" identifies front of microphone: always have this indicator facing towards your mouth.

## Three Options to Connect / Pair to a Mobile Phone

### OPTION 1.

#### QR Scanning - Quick response (QR) code

Allows Android phones with camera or scanning capability to scan the Headset QR sticker for automatic pairing:

- Obtain the QR Scanning App by emailing a request to: QRandroid@eartec.com
- Once App is downloaded, scan the 2D QR Code located on the headset's battery compartment.
- Wait for the wireless connection confirmation on the phone screen, and select "OK".



### OPTION 2.

#### NFC Connecting - Near Field Communication

The headset sends a signal to the mobile phone to connect automatically:

- NFC antenna is located inside battery compartment latch, and indicated by
- With the phone's NFC turned on, hold the mobile phone's NFC antenna icon against the headset's battery compartment NFC antenna symbol.
- EARTEC will appear on the phone, which should be selected to complete pairing.

### OPTION 3.

#### Manual Pairing

Discovery mode for mobile phones without built-in NFC or Android QR scan capability:

- Turn headset "ON" by pressing power button. The power button will alternately flash red/blue and "Pairing" will be heard.
- Place the phone into scanning mode to discover nearby Bluetooth devices and put the headset next to it.
- Select the headset icon to connect / pair instantly.

Regardless of pairing method used (above), the on/off button will change to a slow flashing blue light (once every 1.5 seconds) after it has been successfully paired and connected to your mobile device.

## Controls



### Power / Volume

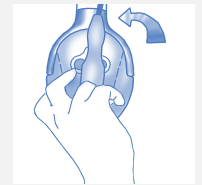
ON / OFF Power Button

Volume UP / Volume DOWN

Click volume buttons up or down slowly (1 per sec) to allow for proper adjustment.

### Microphone Mute

Microphone mutes automatically when boom is in up position.



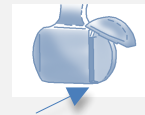
To answer an incoming call from the headset, do a quick press of the headset's On/Off button.

To turn the OFF, press and hold the On/Off button for 4 seconds until you hear 4-declining tones.

## Battery Installation

Insert battery into compartment, making sure contacts are properly aligned.

The battery is notched to ensure that it is inserted properly. If it doesn't slide all the way in, turn it the other direction, with contacts still facing into the compartment.



Release Button

## Battery Charging

Note: Audible tone in headset indicates low battery.



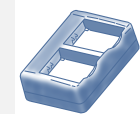
### USB CHARGER

LYNX headsets are powered by a Lithium Polymer battery that will operate for 24 hours when fully charged.

Charging is performed with the battery installed inside the battery compartment by connecting a USB cable (included). A steady Red LED on the headset indicates charging. A steady Blue LED indicates the battery is fully charged. Charging time approx. 3 hrs.

### 2-PORT CHARGER (optional accessory)

Click battery into cradle. The battery charging LED indicator is red during charging, green when fully charged.



### FCC Notice

This device complies with Part 15 of FCC rules. Operation is subject to the following 2 conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

### Specifications

Bluetooth Version - 4.0 / Weight with battery 9 oz  
Three Connectivity Options – QR Scan, NFC, Manual pairing  
Low operating temperature -22F (-30C)  
Battery Type – Lithium Polymer / Capacity 800 mAh / Voltage 3.7 V  
Charging Time - 3 hours either by USB cable (incl.) or optional multi-charger  
Battery Operating time 24 hours when fully charged / Life expectancy – 700 Charging Cycles  
Microphone – Super Cardioid Noise Cancelling