

Battery Charging and Changing Instruction Guide

REMOVING THE BATTERY

1. Open the battery door
 - Hold the headset with the power button facing into the palm of one hand
 - Grasp the battery door by placing thumb and middle finger on opposite sides
 - Push the spring-loaded battery door button UP with pointer finger
 - Pull the battery door away from the headset
2. **Turn the headset upside down** and place battery compartment in the palm of opposite hand
3. Tap the inverted headset into the palm and allow the battery to fall out into palm
 - Do not pull on the battery end-cap to remove the battery
 - Tap again if necessary to expose enough of the battery to grab on to the sides of the battery
4. If needed, grab the sides of the battery and pull the battery out of the headset



INSERTING FULLY CHARGED BATTERIES



1. Locate the SpeedThru logo on the headset and the battery
2. Insert the battery into the headset with the logos following the same direction
 - Push the battery all the way in following the direction of the arrow
3. Close the battery compartment door until it clicks and locks
4. Turn the SpeedThru headset ON
 - Press the orange power button to turn the headset ON
 - Verify the green LED light of the battery turns ON
 - Verify the microphone boom handle lights up

NOTE: The headset is not ready and connected to the SpeedThru Base Station until the LED on the microphone cycles through a series of colors, the final color being one short GREEN FLASH.

CHARGING THE BATTERIES

1. Do not insert a partially charged battery into the headset
2. Verify the battery charger is standing UPRIGHT
 - The battery charger should not be laying down or side-ways
3. Insert the battery into the charger with the logo facing UP
 - Verify the green YELLOW light turns ON (battery charging)
 - Battery is fully charged when GREEN light turns ON
 - Flashing lights indicate improper seating in the charger



Warning: Improper REMOVAL and INSERTION of the battery may result in damage to the headset or the battery and may void the warranty. Improper insertion of the battery into the headset can lead to shortened life of the battery and the headset. Be sure to properly match up the logos of the headset and the battery.