



# Wireless FM System

High Performance Version

## Getting Started

Thank you for purchasing Auditory Sciences' High Performance Wireless FM system. This system is designed specifically for use with Interact-AS™. It is the best system available for generating accurate transcripts of conversations. This *Quick Start Guide* gives you all the information you need to start using your Wireless FM System. Most people simply use the information in this Quick Start Guide and they're ready to start *Interacting*. If you'd like to learn more about the components please refer to the instruction pamphlet that is included in your storage case.

## Your System's Components

The attached figure shows the main components that are included with your system.

- ① Carrying Strap
- ② Microphone Case
- ③ Transmitter
- ④ Receiver
- ⑤ 6" Audio Cable
- ⑥ USB Adapter
- ⑦ H-P Microphone
- ⑧ Recharging Cord
- ⑨ AC Adapter



## One Important Point to Remember

Always plug your USB Audio Adapter (item ⑥) into your computer's USB port prior to launching Interact-AS. You do not need to connect the entire microphone system, nor do you need to turn the microphone on – simply plug the USB Audio Adapter into an available USB port and you're all set to start *Interacting*.



Figure 1 – Recharging your system using the Y-Cable



Figure 2 – System Configuration

## Configuring and Using your Microphone

### Step 1: Charging your Microphone

Each time you use your system, use the Y-cable Recharging Cord (item ⑧) to charge both the transmitter and receiver to their full capacities. See Figure 1 above.

### Step 2: Turn on the Microphone

After your system is fully charged, press and hold the **POWER** switch on the transmitter until the LED indicator changes to green. Also slide the **PWR** switch on the receiver to the ON position, again the LED indicator will be solid green.

### Step 3: Attach the Receiver to your Computer

As is shown in the bottom portion of Figure 2, plug the USB Audio Adapter into your computer, the 6" audio cord into the pink port on that adapter, and the other end of the 6" audio cord into the bottom of your receiver.

### Step 4: Plug your Headset into the Transmitter

As is shown in the top portion of Figure 2, plug your included High Performance headset into the transmitter's audio port.

### Step 5: Muting the Microphone

To mute and unmute the microphone, quickly press the transmitter's Power switch. The flashing LED indicators let you know that the microphone is muted.

### Additional Note:

The MIC/LIN switch on the receiver should always be set to **MIC** and the PAD switch on the transmitter should always be set to **0 dBs**.

