

### Pairing the “Remote Headsets” with the “Main Headset”

1. Start by putting a battery into the **Main Headset**
  - Turn the power switch on
2. Clear the **Main Headset**
  - Press the programming button (located above the volume buttons and or the blue LED) 7 times
  - The LED will begin to blink blue
3. Next, install battery/batteries into **Remote Headset(s)**
4. Press and hold the blue LED on the **Main Headset** for five seconds
  - It will begin to rapidly blink blue and red (searching for pairing)
5. Press the volume down arrow three times, then press and hold the volume up arrow on the **Remote Headset**
  - If done successfully, both the **Main Headset** and **Remote Headset** should have a solid blue LED
6. To link more **Remote Headsets** you must turn off the ones already paired.
7. Each **Main Headset** can hold up to four **Remote Headsets** for a total of five headsets. So you could consider it a **5-Up** or **4-Up** if you count the **Main Headset** or not.

### Pairing using the “EarTec Hub Base Station”

1. The **EarTec Hub Base Station** can support up to eight **Remote Headsets**, starting by putting a battery into the **Hub Base Station** and turning the dial to power it (you’ll hear a click). You can also use wall power for the base, **EarTec Hub Power Supply**.
2. To connect any headsets, the base must be cleared first. All **Remote Headsets** must be off to begin. Remove the belt clip on the underside of the **Hub Base Station** to reveal two programming buttons (labeled 1, 2) next to two LEDs.
3. Press and hold the **Programming 1 Button** for five seconds until the LED begins flashing red, meaning it is ready to link to 1. Then press the same button seven times, the LED then blinks a bit faster and then goes out, meaning there are no headsets linked. **Repeat the same steps for Programming Button 2.** If done correctly no headsets will be linked to **1 or 2**.
4. Put a battery into a **Remote Headset** and turn it on. Press and hold the **Programming 1 Button** for five seconds until the LED begins flashing red. Press the volume down arrow three times, then press and hold the volume up arrow on the **Remote Headset**. Both the **Hub Base Station** and **Remote Headset** should have the LED blink twice then, a solid LED if connected properly.
5. To link more headsets, power them off. Powering off headsets will cause the **Hub Base Station’s** LED to go out but it is not off. Repeat step 4 to continue linking headsets.

