

Assembling the Control Pod and Carrier

Follow the procedure below to assemble the Control Pod and Carrier to form a fully functional headset:

1. On the opposite side of the Headset Carrier, ensure that the Control Pod Locking Mechanism is in the unlocked position by sliding it all the way to the left. A small flat-head screwdriver or other similar tool can be used to slide the locking mechanism if needed. See *Figure 7*.
2. Align Charging Contact Block on Control Pod into the Charging Contact Block Receptacle of the Headset Carrier. Once the Charging Contact Block is set into in the Receptacle, it will act as hinge or pivot point. See *Figure 8*.
3. Gently press the two halves together until they securely snap into place at the top. You may need to apply a slight downward pressure to align the connections appropriately. When the Control pod is connected to Carrier, you will hear a slight click. See *Figure 9*.
4. Slide locking mechanism on the opposite side of carrier to the locked position. See *Figure 7*.
5. Insert battery into the now assembled headset. See *Figure 10*.
6. LED indicator lights on the Headset should start blinking. The headset is now ready for registrations to a Basestation.

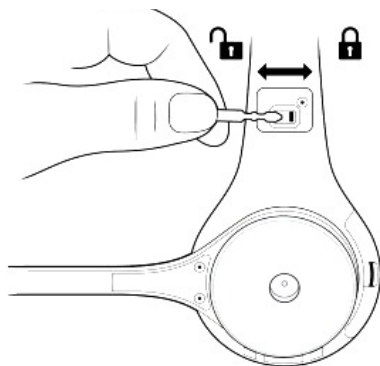


Figure 7.

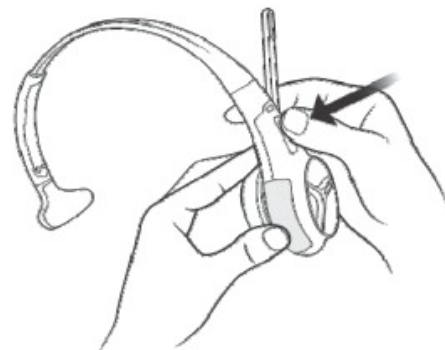


Figure 9.

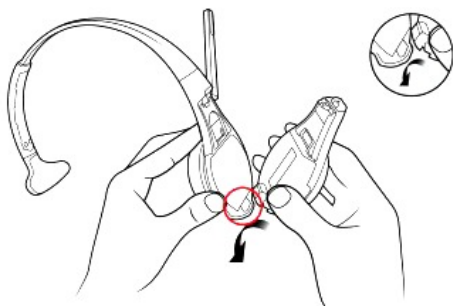


Figure 8.

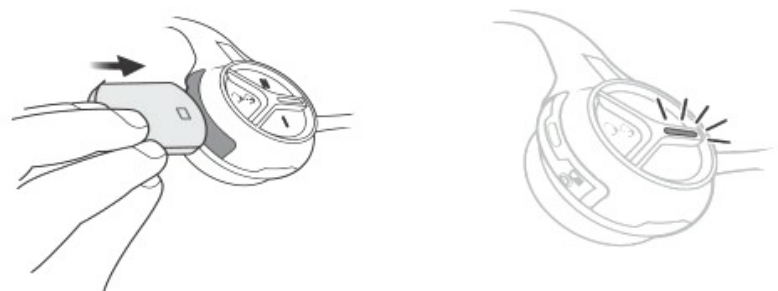


Figure 10.