

# ELECTROAIR SERVICES

## Aviation headset in-built cell phone / music interface

Please note the following features of your in-built cell phone / music interface.

1. Your headset or helmet microphone requires power to operate. This power is supplied by the aircraft intercom. While you can hear music or cell phone conversations without connecting to an intercom, you can not be heard by the other party unless your headset is connected to an active aircraft intercom.
2. The volume of your cell phone or music can not be controlled by your aviation headset volume control (this is used for radio and intercom only). The volume of anything coming in via the interface is controlled at the device (phone, ipod, etc.) that you are connected to.
3. **This is not an amplified interface.** This means that there are no batteries to replace, and the listening volume is determined by the power output (and volume setting) of the device you are connected to.
4. To avoid damage **do not** connect anything other than a cell phone or music player to this interface, using the approved cable.
5. Keep the headset dry. **Do not let any liquid enter the headset** via the cell phone / music interface socket, or anywhere else.

### **Electroair Services.**

PO Box 153, Waimauku 0842, New Zealand.

Email: [electroair@xtra.co.nz](mailto:electroair@xtra.co.nz) | Web: [www.electroair.co.nz](http://www.electroair.co.nz)