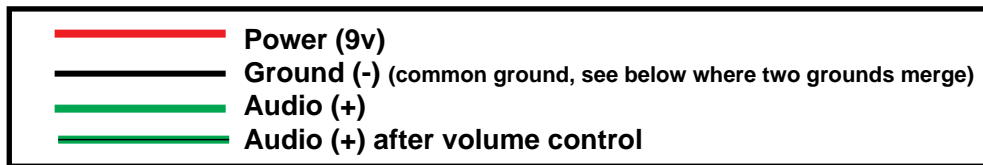


# Wiring Diagram



This diagram represents the correct wiring method to make a wiring harness and install the anr modules. Five different configurations are shown below. Determine which figure best describes your headset, and install the modules according to that figure.

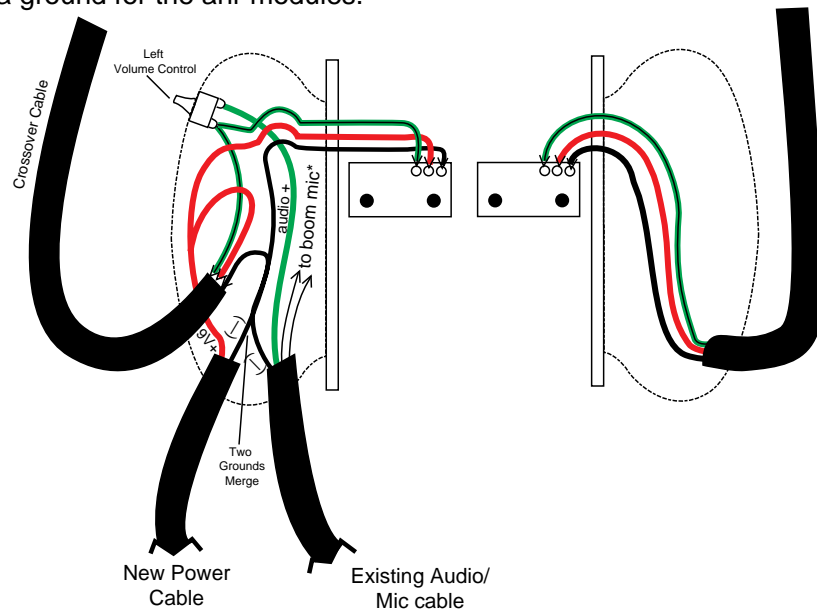
**Do not assume** the colors shown on this schematic represent the colors of the wiring in your headset prior to modification. Most headsets will have different colored wiring. You **must** confirm the identity (color) of your audio (+) and ground (-) wires prior to making the wiring harness. The best way to confirm the identity of audio (+) and ground (-) is with a continuity tester (ohm meter).

Your headset may be stereo or mono. Compare your audio plug to the audio plugs shown below to determine if your headset is mono or stereo.

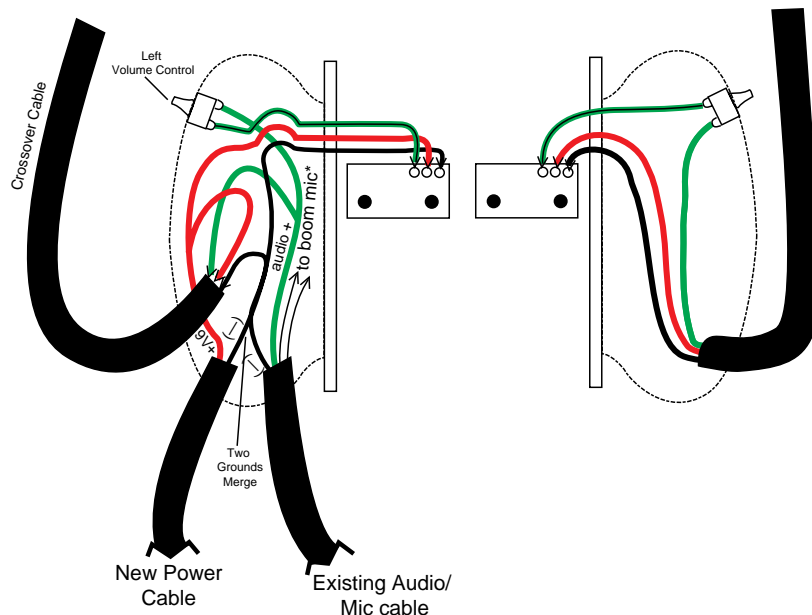


\*Leads to the boom mic are not affected and should not be cut or spliced in any manner. Do not use the boom mic ground lead as a ground for the anr modules.

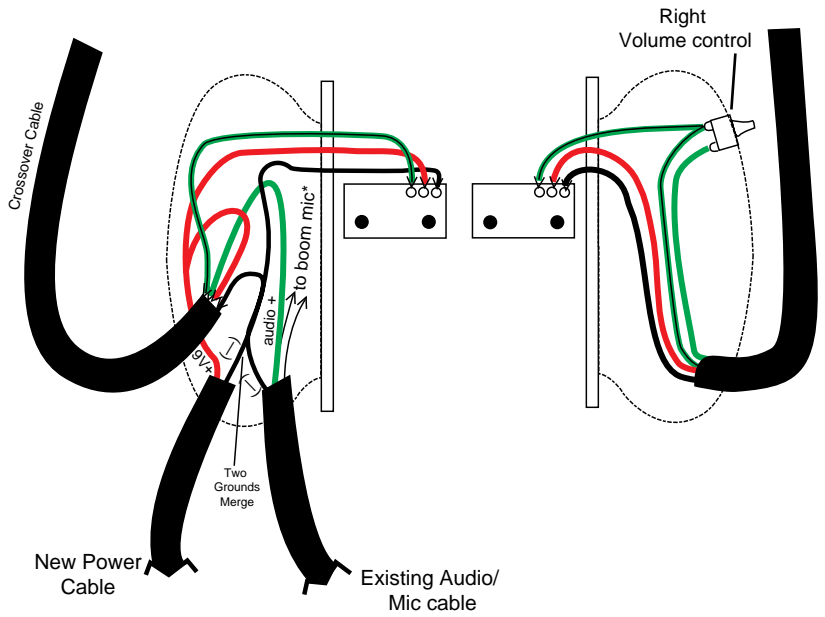
**Figure A**  
Mono Headset with single volume control in left side.



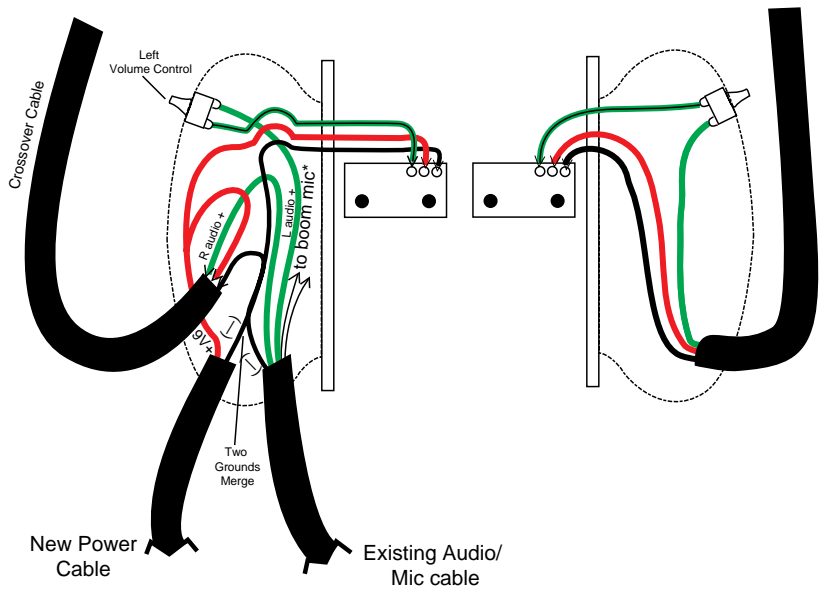
**Figure B**  
Mono Headset with two volume controls.



**Figure C**  
 Mono Headset with  
 volume control in  
 right side. This  
 layout  
 requires a 4



**Figure D**  
 Stereo Headset  
 with 2 volume  
 controls



**Figure E**  
 Mono Headset with  
 no volume controls

