





FIG 1

Add a bead of glue from a hot glue gun, or a bead of clear silicon along the cable where you have pushed it between the liner and shell. This will prevent the cable from slipping out in case of a hard pull or snag.

Push the lining back in place taking care to free any part of the chinstrap that may get folded up between the liner and shell. The liner will stay in place fairly well on its own, or a small amount of adhesive may be used to glue the liner in-place over the headset speaker. Even better, a strip of Velcro hook material can be glued on the inside of the shell. The lining will adhere to this Velcro hook quite well. Finally, loop the cable end around the back of the helmet and secure the loose connector to the helmet lining with the attached red Velcro strip.



When you are ready to fly, just pull the connector from the back of your helmet and mate it with the connector on the radio adapter cable.