



1. Ensure all parts of the Flex Adapter kit are present. They are as follows:
 - 1 - Flex Adapter
 - 2 - audio wires (green and White)
 - 4 - solder-filled heat shrink



2. Disassemble your SM57 (not included) by unscrewing from where the capsule meets the handle. Desolder the green and yellow wires from their terminals.
 - Be sure to check which wire is positive and which is negative (green is *usually* positive, indicated by a white + next to the terminal).



3. Feed the provided green and white wires through the top of the Flex Adapter. Trim, prep, and solder the top end of the wires to the mic capsule terminals. Using the provided solder-filled heat shrink, connect the kit wires and the handle wires to either side of the heat shrink. Heating the heat shrink will also melt the solder inside, thus allowing the wires to be soldered together.
 - Again, be mindful to connect the green wire to the positive (+) terminal and the white wire to the negative terminal.
 - On the handle side, green will connect to green and white will connect to yellow.
 - Extra wire length and heat shrink have been provided in case of accidents. :)



4. Screw closed both sides of the mic onto the Flex Adapter being careful not to over twist the wires. Ensure both sections are screwed on snug, but avoid stripping either of the screws.



5. Enjoy your newly improved SMFlexy7! 🤘