SideKX KX3 Installation

TOOLS REQUIRED: #1 Phillips Screwdriver and a 10mm Socket or nut-driver, DO NOT USE an ADJUSTABLE WRENCH or an OPEN END WRENCH, it may scratch the surface

Open the radio as though you are going to service the internal batteries, laying the TOP half face down on a soft surface (i.e.: cloth), **Note**: this can be done with the radio assembled but getting the MIC connector back in the hole can be a challenge!

Start on the ANTENNA CONNECTION side, using the #1 Phillips screwdriver remove and SAVE both Phillips screws (4-40 3/16"). Then remove the factory panel and replace it with the **SideKX** panel, reinstall using the two screws you just removed.

Now for the ON/OFF/MIC side of the radio, REMOVE the NUT from the MIC connector using the 10mm Socket to twist it loose. Again, remove and SAVE the two Phillips Screws using a #1 Philips screwdriver. Remove the factory panel and install the new **SideKX** panel by inserting the MIC connector first and putting the nut back on using the 10mm Socket to snug it down tight. Then place the panel in position, ensuring the connection ports are centered in the openings. Attach the new **SideKX** panel reusing the two screws you just removed. If you split the case to do this, you can now re-assemble it and tighten the knurled knobs.

Thanks for purchasing your **SideKX** Panels 73 Scott AK6Q

Patent Pending

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