



N Connector Installation Tool

DXE-UT-80N

For the DXE-N1001-S and similar Two Piece N Connector

Patent Pending

DXE-UT-80N-INS Rev 0



First properly prepare the coaxial cable with the **DXE-UT-8000** or **DXE-UT-8213** Cable Stripping Tool. Place the prepared coaxial cable end into the body of the N connector (**DXE-N1001-S** or similar) and make sure all the strands of the center conductor of the cable are inserted into the center pin. Then, use this simple hand-gripped tool - forget about those pliers that scarred the connector and ripped off chunks of metal - and thread the N connector body onto the stripped cable end. Tighten the N Connector onto the coaxial cable. When the coaxial cable is fully seated, remove the tool. Check to see that the coaxial cable is fully seated in the N connector by ensuring the shield is visible through the larger holes and the center strands are visible in the small hole of the center pin. If all is okay, you're ready to solder the connections. This tool allows a perfect and easy connector installation every time!



Coaxial cable properly prepped



DXE-N1001-S N-Connector into DXE-UT-80N



Ready for soldering

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Technical Support

If you have questions about this product, or if you experience difficulties during the installation, contact DX Engineering at (330) 572-3200. You can also e-mail us at:

DXEngineering@DXEngineering.com

For best service, please take a few minutes to review this manual before you call.

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