Insert a crimped contact pin into one of the holes of a D-Sub connector.

Using the red colored end of the TDT tool, push the contact pin until it stops.

The contact pin is now seated securely in the connector.

Bend and insert the wire into the track of the white end of the TDT tool.

While pushing the TDT tool forward, make a slight twisting motion to grab the contact pin.

Pull the contact pin out from the connector.

**TDT tool easily inserts and extracts crimp and poke type contacts**

**FOR INSERTING CONTACTS**

**STEP 1**

**STEP 2**

**STEP 3**

**FOR EXTRACTING CONTACTS**

**STEP 1**

**STEP 2**

**STEP 3**