MERJCMTT Instructions

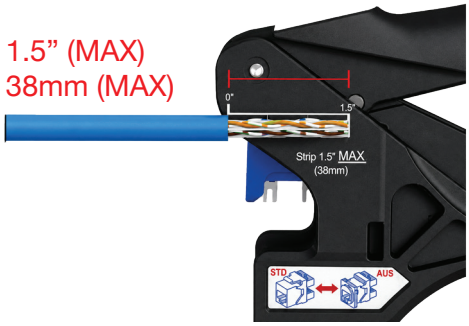
This tool termination both Australia Style (AUS) RJ45 Jack and Standard Keystone (STD) RJ45 Jack



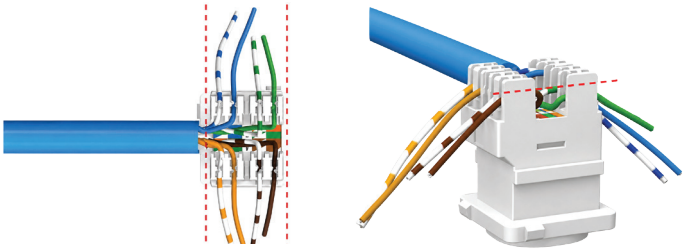
To select the type of jack to be terminated, use a Phillips #2 (PH2) screwdriver to loosen the screw at 1.5 turns, then slide it to the required position and re-tighten it at least 1.5 turns. Do not overtighten or there may be stress cracking.



Step 1:
Strip no more than 1.5 inches (38mm) of jacket from the cable



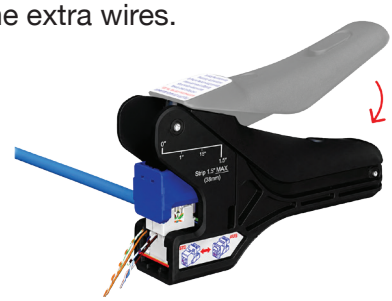
Step 2:
Insert the wires into the IDCs until they are fixed in position, following the T568A/B colour code. Then ensure that the wires do not extend beyond or above the red dashed lines as shown in the images.



Step 3: CAUTION
Ensure that the screw on the bottom of the tool is correctly located for the style of jack being terminated - AUS or STD



Step 4:
Make sure the jack is fixed in position and then squeeze the tool handles to terminate the jack and cut the extra wires.

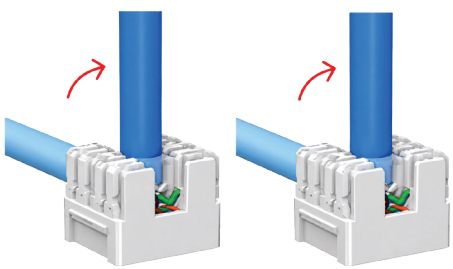




CAUTION: Ensure that the jack is fully inserted, then hold it in position until the termination is complete.

CAUTION: Once the jack is terminated, make sure to remove the wire scraps via rotating and / or shaking the tool.

Step 5:
Place the cap on the jack and press on it until it is fully seated. Then rotate the cable into position as shown.



Replace the cutting module.
Push the handle lock forward, then insert a flat-blade screwdriver (SL6.5) into the tool, keeping it parallel to and against the bottom of the upper handle to remove the cutting module.





Then slide the new cutting module into the guide rails until it clicks.