



With the right connections,
anything is possible.

Torque Products

- MegaPhase break-over torque wrenches are essential for repeatable measurements in lab or production applications.
- When the preset torque value is reached the torque wrench "breaks over" indicating torque has been reached and eliminating overtorquing.
- The wrenches are designed and manufactured to meet or exceed the accuracy and repeatability requirements of ISO 6789:2003 (+/- 6% of setting).
- Our slim line torque wrenches have thinner stainless steel heads which allows improved access to tightly spaced areas.

Specifications

Connector		Color Coded Handle	Part No.	Coupling Torque	
Type	Code			in/lb	N/cm
7mm	79	Red	BTWs-12-750	12	135
N1	N1	Red	BTWs-12-750	12	220
3.5mm	31	Blue	BTWs-8-312	8	90
2.92mm	K1	Blue	BTWs-8-312	8	90
2.4mm	21	Blue	BTWs-8-312	8	90
1.85mm	V1	Blue	BTWs-8-312	8	90
SMA	S1	Blue	BTWs-8-312	8	56
TNC	T1	Red	BTWs-5-562	5	56
VNA Port NMD	30/K0/20/V0	Red	BTWs-8-787	8	90



Torque Limiting Screwdrivers

The torque limiting screwdrivers are essential to limiting the amount of torque applied to your product or equipment during testing or assembly. When the preset torque value is reached the torque screwdriver "slips free" indicating torque has been reached and eliminating overtorquing. The screwdriver is torque limiting in the clockwise direction only (tightening). The torque limiting screwdrivers are designed and manufactured to meet or exceed the accuracy and repeatability requirements of ISO 6789:2003 ($\pm 6\%$ of setting). The screwdrivers have color coded aluminum handles for specific connector types and torque values.



Specifications

Connector		Color Coded Handle	Part No.	Coupling Torque	
GHz	Code			in/lb	N/cm
3.5mm	31	Blue	TS-8-312	8	90
2.92mm	K1	Blue	TS-8-312	8	90
2.4mm	21	Blue	TS-8-312	8	90
1.85mm	V1	Blue	TS-8-312	8	90
SMA	S1	Red	TS-8-312	5	56
TNC	T1	Red	TS-5-562	5	56