

**600G161 Digital Torque Wrench,
600-162B and 600-162BV Bench Stand
Tools for Connector/Backshell Assembly
Torque Wrenches**



DIGITAL TORQUE WRENCH AND BENCH STAND

**Torque Wrench
600G161**



Digital Readout For Improved Accuracy

The Glenair dual drive digital torque wrench (600G161-D) features a dual sided drive head for hand or bench mount use. Features rotatable digital readout display. Variable torque units include: Ft-lb, In-lb and Nm. Peak and hold modes allow for data collection capability via supplied software and USB adapter. Provides quality departments the ability to track and record individual torque values.

600G161-D data charger kit. Upgrades 600G161 for data collection and battery recharging.

1. Use in conjunction with Glenair connector and backshell tools
2. Torque range: 25-250 in/lbs; digital graduations 1/10 In/lb;
3. Accuracy: $\pm 1\%$ of indicated value
4. replacement battery: AAA x 4
5. USB cable, datatracking software, AC adapter, and 3/8" to 1/4" drive adapter included. Standard AAA alkaline batteries included with 600G161. Rechargeable NiMH AAA batteries and data/charger kit included with 600G161-D

600-162B DIGITAL TORQUE WRENCH BENCH STAND

1. Use in conjunction with Glenair 600G161 or 600G161-D digital torque wrench, sold separately
2. Material: steel, powder coat
3. Weight: 3 lbs
4. Supplied with mounting hardware
5. Tools required: T15 Torx® bit, 3/32" hex key



600-162BV DIGITAL TORQUE WRENCH VERTICAL BENCH STAND

1. Use in conjunction with Glenair 600G161 or 600G161-D digital torque wrench, sold separately
2. Material: steel, powder coat
3. Weight: 3 lbs
4. Supplied with mounting hardware
5. Tools required: T15 Torx® bit, 3/32" hex key

