

Torqo 1590 Upgrade

The Torqo model 1590 has been in the field for several years and has a fantastic track record. Built with quality, these robust units have served their purpose very well helping to develop Torqo's reputation as a reliable, well-built cap torque analyzer. As this model was designed several years ago, many of their critical components have been upgraded and new feature sets have been added to allow for expanded capabilities. **While Mesa Labs provides best-in-class evaluation & repair services for all Torqo units (including the 1590)**, before you retrofit your existing machine, please consider the evolution of the Torqo and how it has continued to incorporate the latest software and hardware features into the newer model.



Torqo 1600

Why Upgrade?

The Torqo II+1600 programming allows for improved functionality that streamlines data collection and export. This includes adding the ability to send data via Ethernet as well as through a printer USB port conveniently located on the back of the tower. Also, the user now has the ability to include location, test record options, logo and capper head tracking to the printed and exported reports. In addition, the 1600 now allows for autoscale of the graphical output and autosave of all test records.

What's Included:

- Intel Atom processor based 10" Aaeon touchscreen PC with Windows 7 embedded
- Additional USB port and Ethernet port located on back panel of the tower. The new communication ports support a wide variety of data logging (realtime or historical) and SPC (InfinityQS, WinSPC, Zontec, etc.) software options.
- Tower and touchscreen housing with easily accessible cherry rocker switch, E-Stop, & Interlock Key Switch
- Replacement of cables to ensure accurate function including Encoder cable, Serial cable, Bipolar Motor cable, LAN cable, PCB cable, & Power Supply
- CE Mark Compliant: Every upgrade includes calibration of the machine to customer requested set point

For further information or to request a quote on the 1502 Trade-In Program, please contact torque@mesalabs.com or dial (303) 987-8000 to speak with a representative. We look forward to continuing to serve the cap testing industry and our loyal customer base.