TSP-3 Computer Interface Device

• Brings data from the Electronics Inc. TSP-3 Almen gage into a computer

• Plugs into a computer's USB port

• Compatible with Microsoft Word, Microsoft Excel or similar software

• No drivers to load

Description

Entering multiple measurements is quick and easy with the TSP-3 Computer Interface Device. The device plugs into a computer's USB port and pulls the value displayed on the Electronics Inc. TSP-3 Almen gage directly into a computer program (Excel, Word, or similar software). The TSP-3 Computer Interface Device eliminates typing errors and accelerates the measurement process. The device is controlled by a push-button or foot switch. There are no power requirements as the device is powered from the USB port.
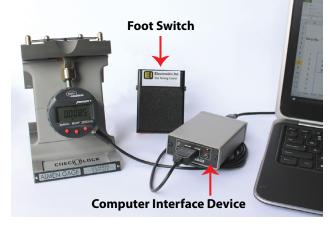
The TSP-3 Computer Interface Device comes with:

• USB cable

• TSP-3 Computer Interface Device power cable

• Foot switch

Directions

1. Plug the USB cable into an available USB port on the computer.

2. Connect the USB cable to the back of the TSP-3 Computer Interface Device.

3. Connect the rectangular end of the TSP-3 Computer Interface Device power cable to the front of the TSP-3 Computer Interface Device.

4. Plug the 7-pin connector of the TSP-3 Computer Interface Device power cable into the Almen Gage.

5. Plug the foot switch (if using) into the port marked "Foot Switch" on the front of the TSP-3 Computer Interface Device.

6. Turn on the Almen Gage.

7. To enter measurements, press the black button on the front of the TSP-3 Computer Interface Device or press the foot switch.

There are no drivers to load. The TSP-3 Computer Interface Device will automatically communicate with the software application.

Foot Switch

Computer Interface Device

Electronics Inc.
Shot Peening Control