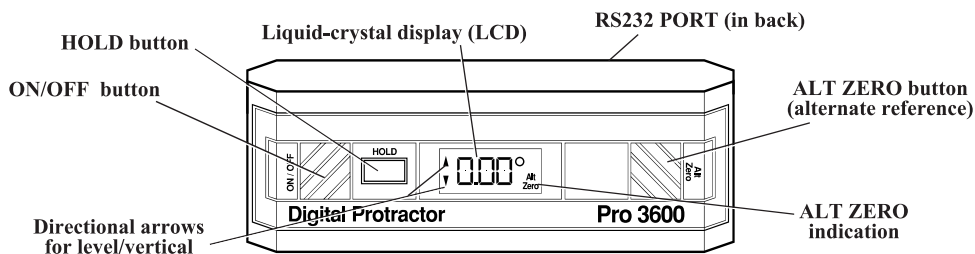


## Feature Overview

The Pro 3600 operates normally in a standard reference mode where *level* is displayed as 0.00°. However, a new reference point for 0.00° can easily be established by pushing the ALT ZERO button. You can also "freeze" any displayed angle on the LCD by pushing the HOLD button.

The 360° range of the unit is organized into four 90° quadrants for display purposes. Display resolution is 0.01° near level (0.00° to 9.99°) and 0.1° at all other angles (10.0° to 90.0°).

And the Pro 3600 does not need to be returned to the manufacturer or dealer for recalibration. By following the Superset® instructions in this booklet, you can test and recalibrate the Pro 3600 in just a couple of minutes on site and without any special fixtures.



## Pro 3600 Specifications

**Range** ..... 360° (90° x 4)

**Resolution** ..... 0.01° (0° to 9.99°)  
0.10° (10° to 90°)

**Accuracy** ..... ±0.05° (0° to 10°)  
±0.10° (80° to 90°)  
±0.20° (10° to 80°)

**Repeatability** ..... ±0.05°

**Cross Axis Error** .. Minimal

### Serial Port

**Type** ..... RS-232 Compatible

**Connector** ..... 10-pin, Rectangular

**Supply Voltage** ..... 9 V. Alkaline Battery

**Battery Life** ..... 500 hours typical

### Temperature

**Operating** .. -5°C to 50°C (23°F to 122°F)

**Storage** ..... -20°C to 65°C  
(-4°F to 149°F)

**Weight** ..... 295 g. (10.4 oz.)

