



Extech HD700 Series Differential Pressure Manometer Part # HD700

The Extech HD700 Series manometer is a handheld, low range/high resolution manometers capable of gauge or differential pressure measurements. The Extech HD700 manometer has a ± 2 psi range; the Extech HD750 manometer has a ± 5 psi range; and the extech HD755 has a ± 0.5 psi range. All units have a resolution of 0.001psi with an accuracy of $\pm 0.3\%$ FS.

The Extech HD700 Series manometer features 11 selectable units of measure: psi, inH₂O, bar, mbar, kPa, inHg, mmHg, oz/in², ftH₂O, cmH₂O, and kg/cm². Both units have a large LCD display with backlighting. User friendly functions of the Extech HD700 Series manometer such as Max/Min/Avg recording, data hold, relative time stamp, and zero function for offset correction or measurement are included in the design. A built-in USB port (software and cable included) makes data transfer and analysis simple and efficient.

Product Features:

- Resolution: 0.001psi
- Accuracy: $\pm 0.3\%$ FS
- 11 selectable units of measure
- Data Hold and Auto power off functions
- Zero function for offset correction or measurement
- Built-in USB port

PRODUCT SPECIFICATIONS

Resolution	0.001 psi
Accuracy	0.3% FS
Unit of Measure	11
Power Supply	9 V Battery
Hoses	Two
Dimensions	8.2 X 2.9 X 1.9"