**Series DP3 Wireless Differential Pressure Module**
Wireless, Measures Differential Pressure, Air Velocity, and Flow

### FEATURES/BENEFITS
- Auto ranging technology maintains optimal performance down to 0.1˝ H
- From pitot tubes or air flow stations.
- To view pressure drop across filters, static pressure in ducts, and velocity pressures.
- **Features/Benefits**
  - **Series DP3** is used in conjunction with the Dwyer Mobile Meter™ application software.
  - **Series AP3 Hot Wire Thermo-Anemometer Probe** and guides balancers through the duct traverse process using step-by-step instructions.
  - TraverseIT™ for calculating the maximum airflow in a duct. Several readings are taken across a duct traverse plane which are converted into velocity, and averaged.
  - **Includes ISO Standard Calculated Flow, Duct Traverse Procedure, Reporting**

### APPLICATIONS
- **Building commissioning**
- **Building HVAC test and balance**
- **Critical environment testing**
- **Industrial process verification**
- **Instrumentation validation**
- **Building balancing**
- **Building commissioning**
- **Testing HVAC equipment performance**

### MOBILE METER® SOFTWARE TEST INSTRUMENT APP
Works With Most Android® and iOS® Phones/Tablets; Wireless Probes

### TRAVERSEIT™ AIR VELOCITY MEASURING SOFTWARE APPLICATION
Includes ISO Standard Calculated Flow, Duct Traverse Procedure, Reporting

### SPECIFICATIONS
- **Service:** Non-corrosive dry gases.
- **Wetted Materials:** Zinc plated brass; Silicon.
- **Accuracy:** ±0.5% FS span @ 25°C (includes non linearity, hysteresis, and non repeatability).
- **Pressure Limits:** ±10 in w.c. (±2.5 kPa).
- **Temperature Limits:** Operating: -4 to 140°F (-20 to 60°C); Storage: -40 to 185°F (-40 to 85°C).
- **Display multiple parameters in gage or meter display**
- **Select individual probe measurements**
- **Touch to access parameters**
- **Connection status**

### MODEL CHART

<table>
<thead>
<tr>
<th>Model</th>
<th>Range</th>
<th>Maximum Pressure</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>DP3</td>
<td>±10 in w.c. (±2.5 kPa)</td>
<td>10 ps (88.9 kPa)</td>
<td>$490.00</td>
</tr>
</tbody>
</table>

### OPTIONS
- **Model**
- **Description**
- **Price**

**NIST** INIST traceable calibration certificate for $+109.00

**NIST** traceable calibration certificate for $+109.00

### AP3

### SPECIFICATIONS
- **Operating Systems:** Android® firmware version 3.X or later, iOS® firmware version 5.X or later.
- **Wireless Protocol:** Conforms to Bluetooth SIG, Inc. low energy wireless technology.
- **Wireless Distance:** 50` (15 m) or greater.
- **Response Time:** 1 s.

**Android®** is a registered trademark of Google, Inc.
**iOS®** is a registered trademark of Cisco Systems, Inc.

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**Bluetooth SIG, Inc.** is a registered trademark of Bluetooth SIG, Inc.

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