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

The Mobile Meter® Software Test Instrument App converts Android® and iOS® based phones and tablets into a multi-function test instrument. Wireless probes connect to the phone or tablet using our mobile gateway, Model UHH-BTG, which utilizes wireless technology from Bluetooth SIG Inc. Parameters from multiple probes can be displayed simultaneously, or a single probes parameters can be displayed as a meter or analog gage.

FEATURES/BENEFITS
• Available on Android® and iOS® devices
• Data logging feature records measurements from a single probe and can email reports directly from device
• Display multiple parameters in gage or meter display

APPLICATIONS
• Building balancing
• Building commissioning
• Testing HVAC equipment performance

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.

MODEL UHH-BTG
WIRELESS MOBILE GATEWAY
Converts UHH Probe Wireless Signals to Bluetooth SIG, Inc. Wireless Technology

The Model UHH-BTG Wireless Mobile Gateway transforms the wireless signal from any Dwyer Instruments, Inc. universal handheld probe or module into a Bluetooth SIG, Inc. Wireless Technology. Using this gateway, any iOS® Firmware version 5.X or later or Android® Firmware Version 3.X or later smartphone or tablet can become the base instrument for measuring or logging. Once the gateway is paired with a device, our Mobile Meter® Software Mobile App or any other Dwyer Instruments, Inc. approved apps can detect available probes or modules.

FEATURES/BENEFITS
• Detects probes/modules from 50 ft (15 m) away
• Compact size with belt clip for carrying around
• Can be recharged using the same mini-USB cable and charger as probes/modules

APPLICATIONS
• Building balancing
• Building commissioning
• Testing HVAC equipment performance

SPECIFICATIONS
Wireless Protocol: Conforms to Bluetooth SIG, Inc. low energy wireless technology.
Wireless Distances: 50’ (15 m) or greater.
Response Time: 1 s.
Temperature Limits: Ambient: 5 to 125°F (-15 to 51°C); Battery charging: 32 to 113°F (0 to 45°C).
Power Requirements: 3.7 V YT562447 lithium ion battery, installed functional, user replaceable.
Weight: 2.5 oz (70.87 g).
Agency Approvals: CE with CE approved charger, FCC.

MODEL CHART - CONVERTS THESE WIRELESS PROBES FOR USE WITH OUR MOBILE METER® SOFTWARE MOBILE APP

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
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</thead>
<tbody>
<tr>
<td>AP2</td>
<td>Wireless thermo-anemometer probe</td>
<td>$361.00</td>
</tr>
<tr>
<td>RP2</td>
<td>Wireless thermo-hygrometer probe</td>
<td>$294.00</td>
</tr>
<tr>
<td>VP2</td>
<td>Wireless 100 mm vane thermo-anemometer probe</td>
<td>$387.00</td>
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<tr>
<td>WDPM-002</td>
<td>Wireless differential pressure probe ±2 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-005</td>
<td>Wireless differential pressure probe ±5 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-010</td>
<td>Wireless differential pressure probe ±10 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-020</td>
<td>Wireless differential pressure probe ±20 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-030</td>
<td>Wireless differential pressure probe ±30 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-100</td>
<td>Wireless differential pressure probe ±100 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-200</td>
<td>Wireless differential pressure probe ±200 in w.c.</td>
<td>$85.00</td>
</tr>
<tr>
<td>WDPM-350</td>
<td>Wireless differential pressure probe ±350 in w.c.</td>
<td>$85.00</td>
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Note: See wireless probe catalog page on the web for full specifications.

ACCESSORIES

<table>
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<th>Model</th>
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<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>UHH-CHRG</td>
<td>Dual USB charger</td>
<td>$21.75</td>
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</table>

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