

BLUETOOTH ACCESSORY PACK BAP2.0

INTRODUCING an accessory pack that enables any Philtec mDMS Displacement Measurement System with RS-232 output to be run in **wired or wireless modes**. BAP2.0 includes:

- Bluetooth Battery/Radio Module
- USB Bluetooth Micro Adaptor
- 15 Ft. Mini to Standard USB Cable
- 1 Ft. Sensor Data Link Cable
- Operating Software

Power Requirements

USB @ 500mA

Specifications

Time To Charge: 4 Hours

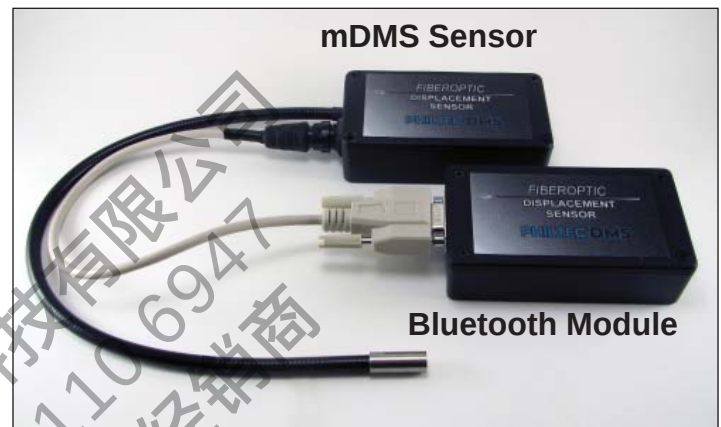
Run Time: 10 Hours w/full charge

Standby Mode: 4 Weeks Max.

Run Time: 3 Hours After 4 weeks Standby

Bluetooth Pairing Code: 1234

Max. Data Rate = 900 Samples/Second



Bluetooth Battery Module

SENSOR
DATA
LINK



USB Charging Port

Battery Cutoff Switch
Off - Left
On - Right

NOTES:

1. To charge the battery, put switch to ON position and connect to a USB port.
2. System enters standby mode after 30 seconds when:
 - a) USB port is disconnected, and
 - b) DMS Control Software is closed
3. System awakes when DMS Control Opens

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