



**MobileCollect Wireless**  
**RS-232 Remote transmitter**  
 Part #: MC-REM-RS232

**Features**

- Compatible with RS-232 serial output devices
- For non-mobile gage data collection
- USB AC adapter powered
- Input for external foot or hand switch
- Read modes - Single & continuous
- Send read command from PC or Base receiver
- 32-bit encryption for secure transmissions
- Field upgradable firmware
- Status LEDs
- Made in the USA

**Specifications**

|                               |                                       |   |  |
|-------------------------------|---------------------------------------|---|--|
| <b>Size</b>                   | 3.63" x 2.61" x 1.10" (L x W x H)     | <b>Baud Rates</b>                           | 600 to 38.4K baud  |
| <b>Weight</b>                 | 2.70 oz                               | <b>LED Status Indicators</b>                | Power On<br>Wireless Data Packet Received<br>Received Signal Strength (3 LEDs) |
| <b>Range</b>                  | Up to 133' line of site indoors       | <b>Output Format</b>                        | Multiple output options, configured via Windows PC setup program               |
| <b>Power Requirements</b>     | Power provided by 5VDC USB AC adapter | <b>Frequency</b>                            | 2.4 GHz (2.4000 to 2.4835) ISM band (Industrial, Scientific, & Medical)        |
| <b>Gage Connection</b>        | RS-232 serial DB9 input, male         | <b>Operating Temperature &amp; Humidity</b> | 32° to 122° F<br>90% humidity; non-condensing                                  |
| <b>Read Switch Connectors</b> | Single 2.5mm input on rear panel      | <b>Certifications</b>                       | FCC, IC, CE, RoHS 3, REACH   |

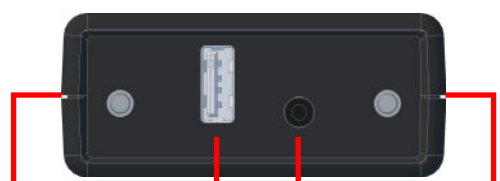
**Front View**



**RS-232 Input (DB9 male)**

**LED Status Indicators**

**Rear View**



**Reset Button**

**Power & Setup Input**

**Read Switch Input**

**Pair & Test Button**