## **MobileCollect Wireless**

Wedge/USB Base Receiver

Part #: MC-BASE-KW

## Features

- Supports all MobileCollect Wireless transmitter models
- Supports U-Wave-T, TC, & TM transmitter models
- Supports CDI CORE & VRS "Long-Range" indicators
- Data transfer via USB serial connection to computer
- Power provided by USB computer connection

- Range up to 133 feet / 40 meters
- External read switch input
- Status LEDs
- Field upgradable firmware
- Made in the USA

| Specifications         |   |                                     |  |
|------------------------|---|-------------------------------------|--|
| Size                   | 3.63" x 2.61" x 1.10" (L x W x H)                                     | Baud Rates                          | 9600 - 19.2K - 38.4K baud  |
| Weight                 | 2.9 oz  | LED Status Indicators               | Power On<br>Wireless Data Packet Received<br>Received Signal Strength (3 LEDs) |
| Range                  | Up to 133' line of site indoors                                       | Output Format                       | Multiple output options, configured via<br>Windows PC setup program            |
| Power Requirements     | 5VDC power supplied by computer USB port                              | Frequency                           | 2.4 GHz (2.4000 to 2.4835) ISM band<br>(Industrial, Scientific, & Medical)     |
| PC Connection          | RS-232 via USB port<br>Keyboard wedge via USB port                    | Operating Temperature &<br>Humidity | 32° to 122° F<br>90% humidity; non-condensing                                  |
| Read Switch Connectors | One on front of unit.<br>Option for two additional on front (3 total) | Certifications                      | FCC, IC, CE, RoHS, REACH   |

## Front View



## **Rear View**



Button Wedge Output Output