## **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 Wireless Data Packet Received Received Signal Strength (3 LEDs)
Range	Up to 133' line of site indoors	Output Format	Multiple output options, configured via Windows PC setup program
Power Requirements	5VDC power supplied by computer USB port	Frequency	2.4 GHz (2.4000 to 2.4835) ISM band (Industrial, Scientific, & Medical)
PC Connection	RS-232 via USB port Keyboard wedge via USB port	Operating Temperature & Humidity	32° to 122° F 90% humidity; non-condensing
Read Switch Connectors	One on front of unit. Option for two additional on front (3 total)	Certifications	FCC, IC, CE, RoHS, REACH

## Front View



## **Rear View**



Button Wedge Output Output