

MobileCollect Wireless MicroBase EVO USB C

P/N: MC-MB-C-EVO



Wedge Output



Gen6: EVO



RM2.4 Wireless

Features

- Small form factor for data collection with mobile devices
- USB Serial & Keyboard Wedge Output
- Receives data from all MobileCollect Transmitters
- Supports data collection from:
 - Mitutoyo U-Wave-T, TC, & TM Transmitters
 - CDI "Long-Range" Indicators
- Range of up to 100 ft / 30 m
- 3 Status LEDs
- Field upgradable firmware
- Customizable via MobileCollect Software



Specifications

Full Dimensions	1.54" x 0.71" x 0.41" (L x W x H) 39.1mm x 18.0mm x 10.4mm	Range	100 feet / 30 meters
Exposed Dimensions (plugged in)	1.33" x 0.71" x 0.41" (L x W x H) 33.8mm x 18.0mm x 10.2mm	Data output Format	RS-232 via USB, Keyboard Wedge
Output	USB-C	Wireless Protocol	RM2.4 conforming to IEEE 802.15.4, 2.4 GHz ISM Band
Weight	0.18 oz 5.1 g	Frequency Range	Tx: 2.402 to 2.480 GHz Rx: 2.402 to 2.480 GHz
Case Material	ABS	RF Output Power	EIRP 0.267 mW (-5.73dBm)
Read Switch Ports	None	Radio Duty Cycle	<1% typical, 4.1% peak
LED Status Lights	Green - Power Red - Data Sent Yellow - Data Received	Operating Temp & Humidity	32°F (0°C) to 122°F (50°C) 90% humidity; non-condensing
		Certifications	FCC, IC, CE, ROHS, REACH