2.4 GHz Wireless Mini Master Clock

Highlights

- Receives and stores time from the RC102 Master Clocks
- Transmit time to secondary devices during installation
- Use as a signal repeater when installing the system
- Provides time updates to secondary devices 86,400 times per day
- 2.4 Ghz Direct Sequence, Spread Spectrum Technology
- Operates on the Industrial, Scientific and Medical band, so it does not interfere with WiFi networks
- DuraTime clocks advanced digital radio technology has 16 times the transmit power of competing clock systems.
- Signal indicator light
- Uses low cost alkaline batteries
- Automatically turns off after eight hours of use
- Simulated GPS receiver
- No FCC license required
- AES 128 bit data encryption for secure, reliable communications
- Assembled in the U.S.A.
- Patents Pending
- FCC part 15.247 certified, CE certified
2.4 GHz Wireless Mini Master Clock

Specifications

- **Battery Type:** Two (2) AA Alkaline
- **Compliance:** FCC Part 15.247
- **Operating Frequency:** 2.4 GHz Direct Sequence, Spread Spectrum
- **Radio Band:** Industrial, Scientific and Medical (ISM)
- **Data Encryption:** AES 128 Bit
- **Display:** Signal indicator
- **Case Dimensions:** 4.5"H x 2.89"W x 1.0"D (114mm x 73mm x 25mm)
- **Case:** ABS plastic
- **Color:** Black

Ordering Information

**Master Clocks & Accessories**

RC150 - Mini Master Transmitter
- 2.4 GHz Transceiver

RC102 DuraTime Master Clock Package required