

## Valcom Clocks



### Wireless Master Clock Transceiver

- Can act as a transmitter or repeater for Valcom Wireless clock systems
- TCP/IP internet connection
- Frequency tuning circuit to allow for time correction with changes in temperature
- Field-enabled Daylight Savings Time (when used as a primary master clock)
- Can act as an interface between existing systems to Valcom Wireless systems
- 915-928 MHz frequency-hopping technology
- Microprocessor based
- Can transmit up to 2000 meters in open space
- Input for interfacing with other systems such as 59 minute correction, 58 minute correction, National Time and Rauland, Dukane, etc.
- LED display for a clear, accurate readout
- Self testing mode allows the user to test the real time clock, output relay, LED segments, and inputs
- Simple interactive menu system
- Slim design makes the Wireless Transceiver versatile for mounting
- Easy programming via two (2) switches
- Analog and digital wireless clocks can be mixed on the same system
- Valcom digital input and output
- Transmits wireless signal every minute

▶ **Wireless Master Clock Transceiver.....V-WMCA**

