

Wireless Transceiver & Repeater

Wireless Master Transceiver

- Can Act as a Transmitter or Repeater for Valcom Wireless Clock Systems
- TCP/IP Network Connection
- Frequency Tuning Circuit Allows for Time Correction w/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

Wireless Master Clocks Repeater

Important Note: The V-WMCRA is not a stand alone wireless master clock. It must be used with a V-DCPI Digital Clock Protocol Interface, a V-GPSA GPS Receiver or a V-WMCA Wireless Master Clock.

- Transmits Wireless Clock Correction Signal to the Valcom Wireless Clocks
- 915 - 928 MHz Frequency-Hopping Technology
- Can Transmit up to 2000 Meters in Open Space
- Wirelessly Receives & Transmits Data

WIRELESS MASTER CLOCK	Ⓢ VPU
Transceiver	V-WMCA
Repeater	V-WMCRA

