

Valcom Clocks



Master Clock Repeater

- Transmits wireless clock correction signal to the Valcom wireless clocks
- Ideal choice for extending the wireless signal to the slave clocks when long distances are involved
- Works on 915–928 MHz frequency-hopping technology
- Can transmit up to 2000 meters in open space, making it perfect for installations where there are large distances between clocks
- The signal is transmitted once per minute
- Distributes the signal to the Valcom wireless digital clocks and the Valcom wireless analog clocks
- This versatility makes it simple to add analog and digital clocks on the same system
- Ideal for American or European systems.
- Slim, compact design making mounting effortless
- Housing has knockouts, making it easy for conduit to run to it

▶ Wireless Master Clock Repeater..... V-WMCRA

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-GPS) GPS Receiver or a (V-WMCA) Wireless Master Clock.