



6789V Time Zone Clock

With Date and Scrolling Message Display

www.brgprecision.com

User Changeable Multi-Color LED Colors



Model 6789V - 2.5" time, 2.0" zone labels, 2.0" 20 character date
2.0" dot matrix message display 72" wide, 7 zones

Specifications

- Display: Seven zone, 4 digit user changeable multi-color bar segment LED time displays with 10 character dot matrix LED zone labels, 20 character date and 2"x 72" scrolling message display.
- Zone Capacity: Up to 14 time zones can be displayed by page flipping zones 2 times
- Display Format: 12 or 24 hour format. Alpha-numeric date is custom configurable in up to four languages (English, French, German & Spanish). Alpha dates, Julian dates and year formats can be laid out in any order Numeric Year, and Julian Date
- Message Display: The PC interface or optional Time Commander is required to make any changes to the message display. The included IR1 remote control is not connected to the message display.
- Clock Accuracy: BRG Time Zone Clocks will display the correct time for the life of the clock. Factory synchronized with the Atomic Clock, no external synchronization methods are required.
- Computer Interface: USB interface is standard, Ethernet interface is available in lieu of the USB at no cost.
- Manual Controls: Wireless IR Remote Control Included. USB-IR fob and Time Commander graphical remote control programmer are available options.
- Operating Mode: Time zones with 11 Daylight Saving automatic adjustments and 5 incremental offsets.
- Digit Height: 2.5" bar segment LEDs for time, 2.0" dot matrix LEDs for zone labels, 2.0" 20 character date and 2.0" LEDs for message display.
- Visibility: Up to 75 feet
- Power Requirement: 100-240 volts AC, 50-60 cycle, internal transformer, 12 ft cord standard with US plug standard.
- Dimensions: 18.25" Tall x 91.25" Wide x 3.25" Deep
- Operating Temperature: -32° F to 120°F
- Humidity: 0% to 95% Non-condensing
- Construction: Black anodized Aluminum frame with plexiglass front lens. Mounting hardware included.

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