

# TR-4

## GPS TIME REFERENCE DEVICE

*The TR-4 GPS Time Reference Device is an automatic time correction device for traffic controllers. The device is simple to program,*

*easy-to-read, and saves technician time by reducing timing issues.*

*RTC Manufacturing continues its commitment to providing the traffic industry with high-quality, efficient products like the TR-4.*



*Automatically adjusts for Daylight Savings Time.*

*Traffic Safety Since 1987*



# RTC

RTC Manufacturing, Inc.

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## FEATURES

- Automatically resets time-of-day in 170, 2070, NEMA, and ATC controllers using GPS technology
- Easy-to-configure - no laptop required
- Easy-to-read LCD Display
- Installation only takes minutes
- Automatically adjusts for Daylight Savings Time
- Accurate time improves traffic flow, reduces citizen complaints, and saves technician time
- Software and cable available that simulates GPS Receiver input for shop testing

## SPECIFICATIONS

- TR-4 GPS assembly includes TR-4, GPS receiver, power cord, and GPS receiver harness
- CPC Harness 120VAC or 12VDC power source and controller
- Programming set on circuit board, no external programmers
- TR-4 GPS Receiver mounts to top or side of traffic signal cabinet
- TR-4 provides a contact closure to set the exact time-of-day in 170, 2070, or NEMA controllers
- GPS antenna made of UV resistant plastic

## ORDERING INFORMATION

- |          |                                 |
|----------|---------------------------------|
| 501661F4 | Model TR-4 GPS Assembly         |
| 501532   | Model TR-4 Replacement Receiver |