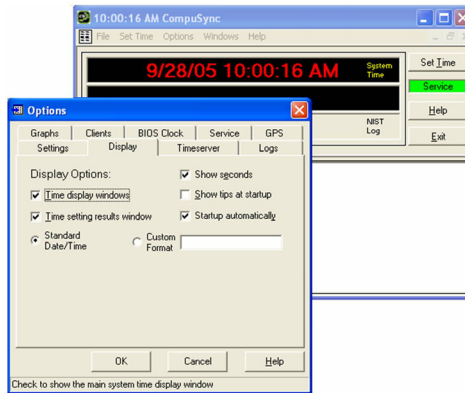


CompuSync™

The CompuSync™ NTP System is available in two configurations depending on the needs of your facility. CompuSync™ can be used with the Primex Wireless Transmitter to keep all the clocks, bells and other timing mechanisms perfectly in sync with the network computers. CompuSync can also be used as a NIST-traceable standalone application solely for computer networks. CompuSync™ provides multi-platform compatibility and installation flexibility.

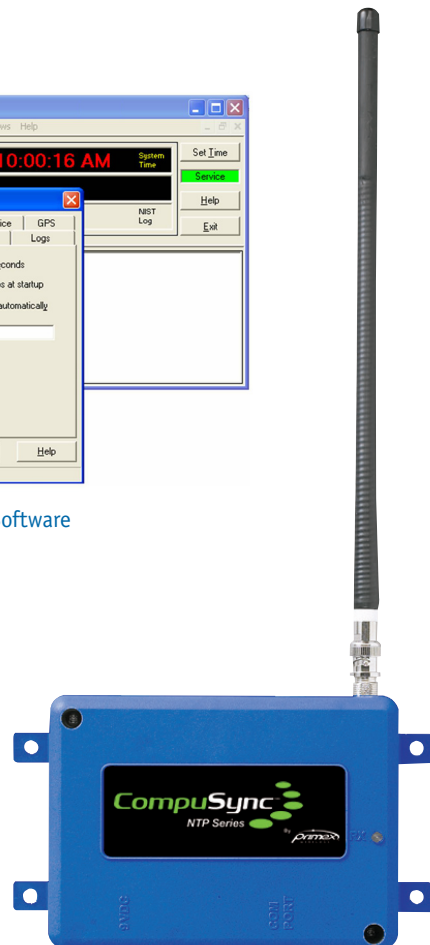
- 14342 GPS-Traceable System
(Includes CompuSync Receiver and Software)
 - Synchronizes the clocks on your computers to the wireless GPS clocks on the walls
- 14341 NIST-Traceable System
(Includes GPS Receiver and Software)
 - Stratum 1 network time server provides NIST-traceable time



CompuSync Software



GPS Receiver



CompuSync Receiver

CompuSync Specifications:

CompuSync Software

- Makes correct time available over the network using Network Time Protocol (NTP)
- Installs easily on a Windows PC/Server
- Compatible with Windows, Linux, Novell Netware and Mac clients via NTP

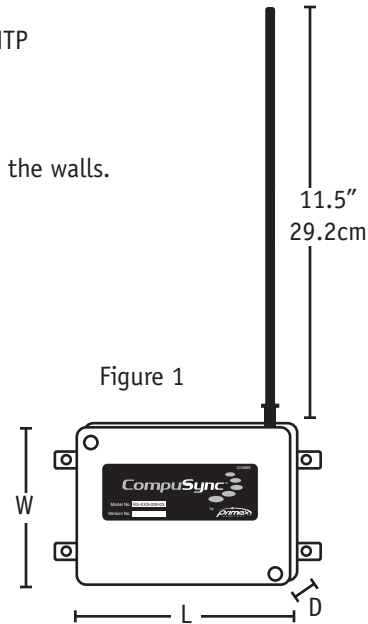
GPS-Traceable System

Synchronizes the clocks on your computers to the wireless GPS clocks on the walls.

- Includes CompuSync Receiver and CompuSync Software
- Integrates with Primex Wireless transmitter and accessories

CompuSync Receiver (refer to Figure 1)

- Dimensions: 5.8" L (14.73cm) x 4.3" W (10.92cm) x 1.3" D (3.30cm)
- Antenna: 11.5" L (29.21cm)
- 5' (1.52m) RS232 data cable attached
- Power supply:
 - Input: 120 VAC 50/60 Hz
 - Output: 9 VDC 0.25 Amp (6' (1.83m) cord)



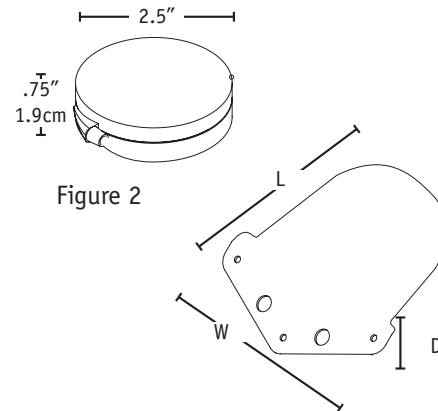
NIST-Traceable System

Stratum 1 network time server provides NIST-traceable time

- Includes GPS Receiver and CompuSync Software
- Functions independent of the Primex Wireless transmitter
- Synchronizes client computers typically to +/- 0.02 seconds

GPS Receiver (refer to Figure 2)

- Dimensions: 4.2" L (10.67cm) x 3.9" W (9.91cm) x 2.0" D (5.08cm)
- Mounting bracket and hardware included
- Operating Range: -22° - 176°F (-30° - 80°C)



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