

NavSync GPS Timing Solutions

Driven by Connor-Winfield Oscillators

NavSync offers GPS-based Timing Solutions for all precision timing and synchronization applications.

- **CW25-TIM** OEM GPS Timing Engine
- **CW12-TIM** GPS Timing Module
- **CW46** Integrated Timing Module
- **GPS Timing Attributes**
 - 25 nsec Accuracy to UTC
 - Low Signal GPS Tracking and Acquisition
 - Stratum-Level Holdover
 - 1 PPS Time Synchronization
 - Precision Frequency Output
 - Low Phase Noise

Call us with your custom, timing, or navigation requirements

630-236-3026



CW25-TIM



CW12-TIM



CW46

NAVSYNC 

www.navsync.com