

## Radar Module Time Domain

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### Radar Module Time Domain

Time Domain has released a compact (3" x 4") UWB radar module with 1.4GHz bandwidth at a 4.3GHz center frequency. From their website: Time Domain's PulsON® 400 (P400) Monostatic Radar Module (MRM) is a fully coherent, short-range radar that packs 1.4 GHz of RF bandwidth in a small, low cost, low power OEM module.

### Time Domain Releases PulsON® 400 MRM Coherent UWB Radar Module

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for operating multiple P440s as ranging radios or radar sensors. To assist the user in demonstrating the performance of the P440, either as a ranging radio or as a radar sensor, Time Domain also provides PC-based Graphical User Interfaces (GUIs) which exercise all of the API commands and offer the following capabilities:

### Data Sheet / User Manual - FCC ID

High-Performance Ultra Wideband Ranging and Radar Sensor Ready for Worldwide Adoption. Huntsville, Alabama (PRWEB)August 18, 2015. Time Domain, the leading innovator in ultra wideband (UWB) product development, today announced the PulsON® 440 (P440) UWB module, the latest generation of its high-performance P400 series of UWB ranging, radar, and communications modules.

### Time Domain Announces Release of PulsON 440 OEM Module

An FMCW radar transmits a signal called a "chirp". A chirp is a sinusoid whose frequency increases linearly with time, as shown in the Amplitude vs time (or 'A-t' plot) here. t t f • A frequency vs time plot (or 'f-t plot') is a convenient way to represent a chirp. • A chirp is characterized by a start frequency (f c

### Introduction to mmwave Sensing: FMCW Radars

T2 Radar Module (with Ethernet Furuno Radar) includes: Optional: DRS and FAR Radar network connection (view and control the radar) Shared Charts Licensing with NavNet MFDs; User Objects and Active Route Synchronization with NavNet T2touch2 (v7) Route Synchronization with NavNet 3D and NavNet T2touch; Full Screen Radar Work Space and Chart Radar ...

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