

Impulsive Source Synchronization System



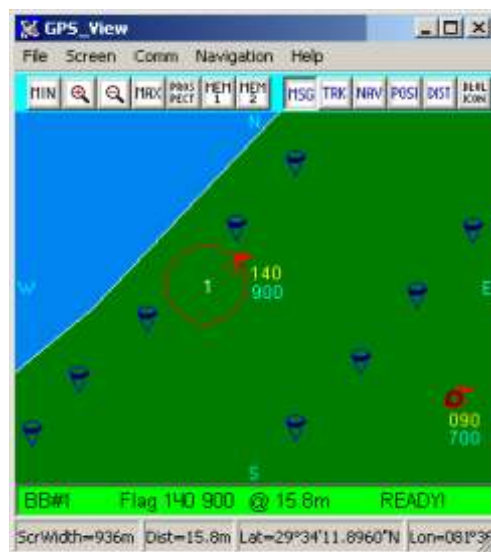
- Wireless Hammer Switch - RTM may be used for wireless synchronization of impulse sources. RTM units have been used with the following sources:

- Sledge Hammer (with Hammer switch)
- Hydrapulse Weight Drop Units
- Nitrogen-charged Weight Drop Units
- Air Gun Controller



- Master-Slave Operation - RTM can be used to synchronize multiple seismic recorders
- Master-Slave can use single RTM Encoder with multiple RTM Decoders
RTM Decoders can be used with the following Encoders: SSC Boom Box, INOVA VibPro™, INOVA ShotPro™
- Integrated Radio Interface - RTM can be used with almost any radio
- Integrated GPS interface. The source GPS position is sent back to the Encoder
- Supports most seismic recorders. RTI supports Sercel, Geo-X, Seismic Source DAOLink and I/O System II recorders.
- PC software provides easy to use graphical interface to all shot information
- Inexpensive RTM without Display is available for Sledge Hammer Wireless Trigger System

Vib Pro™ is a trademark of INOVA Geophysical Inc.
Shot Pro™ is a trademark of INOVA Geophysical Inc.



Seismic Source Co
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WDC Features:

- Automated AWD control
- Simple Operator Controls - for Source Driven Acquisition
- Accurate and Reliable
- Rugged Design
- Radio Compatible with Boom Box™ dynamite system - for mixed AWD/dynamite operations
- Interfaces to all major recording systems



WDC Electronics General Specifications:

Operating Voltage	12 VDC
Power	30 watt
Dimensions	3x12x12"
Weight	10 lbs

RTM Encoder General Specifications:

Operating Voltage	9 - 18 VDC
Power	10 watt
Dimensions	3x6x6"
Weight	4 lbs



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