

DSI WORKSTATION REQUIREMENTS

DSI recommends the following computer configurations to optimize data acquisition and review with DSI software.

ACQUISITION WORKSTATION REQUIREMENTS

The following requirements are recommended for acquisition workstations required to support a minimum of 24 hours continuous data collection, but are suboptimal for reviewing and analyzing large telemetry datasets.

Workstation requirements:

- Windows 7 SP1 or Windows 10 64 bit only
- Microsoft Office 2007 or later
- Minimum 8 GB of RAM
- Minimum 250 GB SATA hard drive
- Intel® Core™ i7 or Xeon processor
- Minimum 1 Ethernet network connection*
- Minimum 4 USB ports
- Mouse/Keyboard
- DVD±RW drive

* If using PhysioTel™ Digital, MX2, or JET™, a second Ethernet network interface card (NIC) is recommended.

DATA REVIEW WORKSTATION REQUIREMENTS

The requirements listed below are the optimal specifications for Data Review workstations required to support the analysis of large telemetry datasets.

Workstation Requirements:

- Windows 7 SP1 or Windows 10 64 bit only
- Microsoft Office 2007 or later
- Minimum 8 GB of RAM, 16 GB or more highly recommended
- Minimum Hard Drive configuration (RAID should be considered for reliability)
 - 250 GB SATA hard drive – OS and other main program files
 - 250 GB Solid State Drive – Ponemah, Ponemah Data and Windows swap file
- Intel® Core™ i7 or Xeon processor
- 1 Ethernet network connection
- Minimum 4 USB ports
- Mouse/Keyboard
- DVD±RW drive