

Resource Summary Report

Generated by RRID on Aug 5, 2026

Dell: T5500 Workstation

RRID:SCR_019833

Type: Tool

Proper Citation

Dell: T5500 Workstation (RRID:SCR_019833)

Resource Information

URL: <https://www.dell.com/en-us/work/shop/cty/pdp/spd/precision-t5500>

Proper Citation: Dell: T5500 Workstation (RRID:SCR_019833)

Description: Windows 7 Professional (32-Bit OS). Built for environments where space is at a premium, the Dell Precision T5500 delivers dual-socket workstation performance in a compact, quiet package. Incredibly fast and efficient despite its size, the Dell Precision T5500 features dual-socket Intel Xeon architecture with Intel QuickPath technology (in which each processor core features an integrated memory controller and high-speed interconnects), as well as support for up to 72GB* of DDR3 Registered ECC memory. For even more stunning levels of performance, the optional NVIDIA Tesla C2075 GPU card can be added, creating your own “personal supercomputer” for CUDA-enabled applications.

Resource Type: instrument resource

Keywords: Dell, Workstation, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_019833.pdf

Resource Name: Dell: T5500 Workstation

Resource ID: SCR_019833

Alternate IDs: Model_Number_T5500

Record Creation Time: 20220129T080347+0000

Record Last Update: 20260801T190644+0000

Ratings and Alerts

No rating or validation information has been found for Dell: T5500 Workstation.

No alerts have been found for Dell: T5500 Workstation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.