

Precision 7865 Tower

The Right Fit For Education

<https://www.workstationguides.com/education/>



The world of work is evolving to present a fresh canvas of new skills, roles and functions. Repetitive tasks are less relevant than ever before, with the highest value work centered on creativity, analysis, technical acumen, and soft human skills. This brave new world of work is also inevitably changing the way students learn and educators teach, with technologies such as AR, VR and AI offering improved ways to digest information.

Powerful workstations provide the speed and capacity to help students fully immerse themselves in their studies and to build a true understanding of key disciplines in science, technology, engineering, arts & humanities, math, and trades. The new Precision 7865 Tower with AMD Ryzen™ Threadripper™ PRO processors provides both students and faculty a solution without compromise



K-12 or Primary/Secondary School STEAM Initiatives

Public education systems have unique needs and challenges. Their purpose is to prepare our students for life and work in the evolving 21st century. They are also asked to do so within ever-shrinking budgets and ever-growing class sizes.

The Precision 7865 Tower helps meet both needs by providing a versatile solution that can take on multiple roles and purposes.

CUSTOMERS VALUE:

- Budget-friendly configurations that meet the needs of multiple grade levels and age groups
- Diverse graphics, memory, and storage options with plenty of room for future expansion to protect their investment
- Robust Security partnered with easy serviceability for minimal downtime



Higher Education Vocational, College, or University Studies

Engineers, architects, data scientists, and esports superstars... Whether post-secondary or vocational career tracks, the need for specialized equipment continues to grow as STEAM programs put ever greater demands on the PCs needed. They are meanwhile challenged to replicate the classroom experience to a broader audience through online distance learning.

The Precision 7865 Tower once again rises to the occasion with a versatile solution meeting the requirements of multiple vocations.

CUSTOMERS VALUE:

- High-performance configurations with up to 64 cores while not compromising on processor turbo speeds
- Discrete graphics options that support eSports to AI and everything in between
- Powerful Manageability features that provide support staff the tools they need to troubleshoot incidents quickly and prevent extensive class interruptions

AMD
THREADRIPPER
PRO

DELL Technologies