



# Dell Pro Max 18 Plus

Maximize application performance with  
Dell Pro Max Plus.

Experience desktop-like performance with latest 55W Intel® Core™ Ultra processors and next gen NVIDIA RTX PRO™ Blackwell professional graphics.

Designed for your most intensive workloads, including AI Development, in a mobile form factor.

**Extraordinary performance**

The 18-inch laptop redefines performance and scalability. Equipped with an 55W Intel Core Ultra processor featuring integrated graphics and an NPU, it is built to maximize productivity. With NVIDIA RTX PRO™ 5000 Blackwell Generation graphics (24GB), support for up to 256GB of CAMM DDR5 memory (or 96GB SODIMM) running at 7200MT/s, (with CAMM) and a massive 16TB storage capacity with RAID options, this laptop is engineered for peak productivity across intensive application workloads. Thunderbolt 5 delivers ultra-fast connectivity, while an advanced thermal system with three fans, stacked GPU/CPU architecture and extensive thermal venting ensures consistent cooling for sustained performance.

**Elevated experience**

This device features the largest display on the market with an impressive 18" screen (88% screen:body ratio) with a 16x10 aspect ratio and up to QHD with 500 nits of brightness for stunning visuals. Its full-size, reduced lattice keyboard with a number pad and a large clickpad ensures comfortable and efficient navigation. Enjoy an optional up to 8MP RGB + IR camera that enables fast and secure sign-ins. Enhanced audio quality is delivered through Waves Max Audio Pro with noise reduction, creating an immersive sound environment. Plus, the easy-access bottom door option makes upgrades and maintenance a snap.

**Exceptionally mobile**

Despite its extreme scalability, this device remains surprisingly mobile. It features up to WiFi 7, Bluetooth 5.4, 2.5G LAN, and 5G LTE connectivity. Powered by a 165W/280W USB Type-C adapter with EPR support, it allows seamless single-cable docking and charging. Equipped with an impressive 96Whr 6-cell battery with Express Charge 2.0, Performance Discharge, and LLC to ensure efficient and reliable power management. And with a starting weight of just 6.9 lbs (3.13kg), it still provides portability without compromising on capability.

**Expanded sustainability**

Incorporates bio-based materials and recycled content. Employs 100% recycled packaging and shipping material. EPEAT Gold registered with Climate+ designation, Energy Star 9.0 and TCO10 certified products.

**Excellent reliability**

Tested and certified by leading ISVs to guarantee outstanding application performance, MIL-STD tested for durability against everyday wear and tear, and backed by a reliable warranty with optional service enhancements.

