

Surface Laptop Studio

Adaptable muscle for any work mode

The all-new Microsoft Surface Laptop Studio, our most powerful Surface Laptop yet, combines laptop muscle with incredible flexibility to transform your workplace.

Surface Laptop Studio equips your teams for their toughest tasks with out-of-the-box cloud security and built-in pen charging and storage and Thunderbolt™ 4 ports.

PixelSense™ Flow touch display with 120 Hz refresh rate



BENEFITS

Get unprecedented performance from Quad-core powered 11th Gen Intel® Core™ H Series processors

Enjoy stunning visuals on a big, bright 14.4" touchscreen display

Dynamic Woven Hinge transforms from laptop with full keyboard and Precision Haptic touchpad, to stage and studio modes

Magnetically attach, store, and charge Surface Slim Pen 2 under the keyboard to capture inspiration¹

Enjoy the latest AI capabilities that come with NVIDIA® Ampere architecture

SPECS

Starting at 3.83 lb / 1742.9 g

Up to 512 GB RAM and 2 TB storage

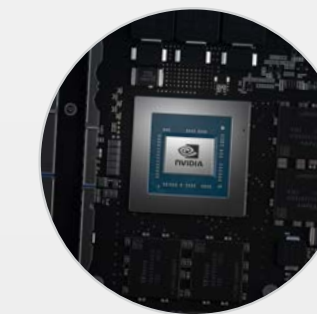
Up to 19 hours battery life²

14.4" PixelSense™ Touchscreen Display with 120 Hz refresh rate³

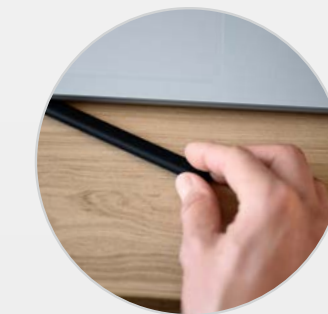
Two USB 4.0 and Thunderbolt™ 4 ports



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NVIDIA® RTX™ A2000 laptop GPU



Pen storage

Get productive with full keyboard and Precision Haptic touchpad



Three work modes: Laptop, Stage, and Studio

¹Microsoft Surface Slim Pen 2 sold separately.

²Battery life varies significantly based on device configuration, usage, network and feature configuration, signal strength, settings and other factors. Surface Laptop Studio 14.4" 11th Gen Intel® Core™ i5 256GB SSD, 16 GB RAM, up to 19 hours of battery life based on typical Surface device usage. Surface Laptop Studio 14.4" 11th Gen Intel® Core™ i7 1TB SSD, 32GB RAM NVIDIA® GeForce RTX™ 3050 Ti laptop GPU, up to 18 hours of battery life based on typical Surface device usage. Battery life based on typical Surface device usage. See aka.ms/SurfaceBatteryPerformance for details.

³Surface Laptop Studio display has rounded corners. When measured diagonally as a rectangle, the screen is 14.36" (actual viewable area is less).