

Tiger SNUC Book Essential – 11th Gen Intel® i5

Precision-Engineered Design

Tiger SNUC Book is based on the Intel® NUC M15 laptop design using the latest 11th Gen Intel® Core™ i5 processor, bringing Intel's and Simply NUC's technical expertise to the premium laptop space, to provide you with a precision-engineered experience. Wrapped in either a Midnight Black or Shadow Grey CNC anodized aluminum case, Tiger provides style and features while keeping a lightweight 1.65kg and slim 14.9mm design. The 15.6-inch, 1080p ultrabright screen with a slim bezel showcases your work beautifully while you create on a well-crafted two-stage adjustable backlit keyboard with a stylish glass click pad.

Forward Facing Features

Designed to make the most of the new CPU architecture, Tiger breaks the boundaries of performance in thin-and-light laptops. The system is designed to deliver uncompromised performance for productivity, entertainment, content creation, and casual gaming. Thunderbolt ports on both sides are perfect for connecting to a docking station or charging a smartphone. Available with 8Gb high-speed 4,266MHz memory, up to 8Tb storage, and PCIe Gen 4 technologies keeping you productive long into the future. The Tiger SNUC Book also features Wi-Fi 6, fast charging, a Windows Hello compatible webcam for facial login, and instant wake for responsiveness to meet your most urgent "on the go" needs.

Create, Connect, and Achieve More

Raising the bar for premium experiences, the new Tiger SNUC Book is built to rigorous Intel® Evo™ standards, specifically designed for those who demand more. Go-getters with the passion, drive, and imagination to make an impact on the world. With a combination of key platform technologies and system optimizations, this premium laptop is engineered to help remove lag, distractions, and dependency on battery chargers – ensuring exceptional experiences from anywhere. Tiger comes complete with the Intel NUC Software Studio for management of the front light bar, User Presence Detection, and System Monitoring.

Highlighted features

- 11th Gen Intel® Core i5-1135G7
- Intel® Iris® Xe Graphics
- 8Gb LPDDR4-4266 RAM
- M.2 22x80 SSD (8Tb Max)
- HDMI 2.0b, 4K@60Hz
- 2x Thunderbolt 4 (incl. DP and USB4.0)
- 2x USB 3.2 Gen2 Type-A ports
- 3.5mm headset jack
- Intel® Wi-Fi 6 AX201
- Bluetooth 5.1
- Intel® HD premium audio
- HD IR camera with Windows Hello Support
- Kensington NanoSaver lock
- Silent membrane backlit keyboard
- RGB Light bar with support for Cortana and Alexa personal voice assistant
- Glass click pad with Microsoft precision drivers
- CNC anodized aluminum alloy chassis (Midnight Black & Shadow Grey)
- 65 Watt USB-C power adapter
- 75Whr battery, up to 16 hour battery life
- 15.6" Narrow Bezel, FHD screen
- Windows 10 Home
- Extended Support Service Options (3-yr, 1-yr)

Customization

- 1x M.2 22x80 PCIe NVMe SSD
- Windows 10 Pro



Simply NUC Services

You can order this NUC in your various configurations, as well as your corporate OS Image loaded and ready to deploy.

Technical Specifications

<p>Processor</p> <ul style="list-style-type: none"> • 11th Gen Intel® Core i5-1135G7 (2.4 GHz Base, 4.2 GHz Turbo, 4-Core, 8-Thread 8 MB Cache, 28W) 	<p>Graphics</p> <ul style="list-style-type: none"> • Intel® Iris® Xe Graphics, 400MHz–1.3GHz • HDMI 2.0b, 4K@60Hz • DP 1.4 (through Type-C port) up to 3 displays daisy-chained, 4096x2304@60Hz 	<p>System Memory</p> <ul style="list-style-type: none"> • Dual-channel 8Gb LPDDR4-4266
<p>Storage Capabilities</p> <ul style="list-style-type: none"> • 1x M.2 22x80 PCIe x4 NVMe (up to 8Tb NVMe) 	<p>Peripheral Connectivity</p> <ul style="list-style-type: none"> • Dual Thunderbolt 4 ports (Type-C port with USB4.0) • Dual Super-Speed USB 3.2 ports Type-A • Intel® Wi-Fi 6 AX201 • Bluetooth 5.1 	<p>Service Features</p> <ul style="list-style-type: none"> • Extended Support Service options (1, 3 -years)
<p>Audio</p> <ul style="list-style-type: none"> • Side headphone and microphone jacks <p>Video</p> <ul style="list-style-type: none"> • HD IR camera with Windows Hello 	<p>Baseboard Power Requirements</p> <ul style="list-style-type: none"> • Compact 65W USB-C power adapter • 75Whr (>16hr) with Fast Charging Support • US Cord included, others available 	<p>Mechanical Chassis Information</p> <ul style="list-style-type: none"> • 355mm x 230mm x 14.9mm • Silent Backlit Keyboard • Glass Click Pad • 15.6" Narrow Bezel, FHD screen • 1.6kg (3.52lbs)

Certification and Regulations

<p>Product Safety Regulations and Standards</p> <ul style="list-style-type: none"> • IEC 60950-1 • UL 60950-1 • EN 60950-1 • CAN/CSA-C22.2 No. 60950-1 	<p>EMC/RF Regulations and Standards (Class B)</p> <ul style="list-style-type: none"> • CISPR 32 • FCC CFR Title 47, Chapter I, Part 15, Subparts B, C, E • ICES-005 • EN 55035 • EN 55024 • EN 55032 	<p>Certified Operating Systems</p> <ul style="list-style-type: none"> • Windows 10 64-bit (Pro & Home)
<p>Environment Operating Temp</p> <ul style="list-style-type: none"> • 0° C to +35° C • Non-condensing Humidity <p>Storage Temperature</p> <ul style="list-style-type: none"> • -20° C to +60° C 		