Intel® NUC M15 Laptop Kit

The ready-to-go premium laptop kits built on Intel® Evo™ platform.

Add your brand to these fully built laptop kits with boundary-breaking performance and amazing graphics.
Premium, Powerful Laptop Kits – Built with Style

Get to market fast with fully built, premium laptops based on the Intel® Evo™ platform. Brand-ready, these kits let you quickly deliver high-performance laptops featuring 11th Gen Intel® Core™ i7 and i5 processors and amazing Intel® Iris® Xe graphics. Powerful, thin, and lightweight, these laptops are designed for your mainstream customers who need at-home computing for all-day work, study, and play. Branding your own Intel NUC M15 Laptop kit lets you offer Intel Evo platform-certified solutions without delay. Combining boundary-breaking performance with premium features, like a 73 Whr battery, two Thunderbolt™ 4 ports, Intel® Wi-Fi 6, and Bluetooth v5.0, these kits offer more connectivity and all-day computing for productivity, entertainment, content creation, and gaming. And they are backed by a two-year Intel warranty.²

These Intel NUC M15 laptops include a 512 GB SSD, 15.6-inch, 1080 IPS touchscreen,³ backlit keyboard, durable glass click pad, and voice-assistant support for Amazon Alexa. With two different colors to choose from—Midnight Black and Shadow Gray—you can get to market quickly with stylish and sleek solutions fully built on the Intel Evo platform.

Get to Market Fast with Brand-ready, Premium Laptops Built on the Intel® Evo™ platform

Product Features
- Intel® Evo™ platform certified
- Boundary-breaking performance and amazing graphics with 11th Gen Intel® Core™ i7 and i5 processors and Intel® Iris® Xe graphics
- More connectivity with Intel® Wi-Fi 6, Thunderbolt™ 4, and Bluetooth v5.0
- 73 Whr battery for all-day battery life
- Amazing responsiveness, awareness, and protection with Wake on Approach, No Lock on Presence, and Walk Away Lock
- Premium features, including brilliant 15.6-inch 1080 IPS touchscreen,³ backlit keyboard, and voice assistant support for Amazon Alexa
- CNC anodized aluminum chassis—14.9mm thin and under 1.6kg

Channel Benefits
- Brand-ready to accelerate time-to-market
- Pre-certified—no delay for Intel® Evo™ platform certification
- Customizable packaging sleeve with die lines for branding
- Demand-gen, MDF, and go-to-market support for channel partners
- 2-year warranty from Intel²

Ideal for
- Working and learning anywhere
- Productivity
- Entertainment
- Content creation
- Casual gaming
# Intel® NUC M15 Laptop Kit

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<thead>
<tr>
<th></th>
<th>BC710ECXBC9</th>
<th>BC710BCUXBC1</th>
<th>BC710ECUXBC1</th>
<th>BC510EAUXBC1</th>
<th>BC510EAUXBC6</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Display</strong></td>
<td>15.6&quot; Narrow Bezel IPS 16:9 1080p + 10-point Touch</td>
<td>15.6&quot; Narrow Bezel IPS 16:9 1080p</td>
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<tr>
<td><strong>Processor</strong></td>
<td>11th Generation Intel® Core™ i7-1165G7 processor 2.8 GHz – 4.7 GHz Turbo, 4 core, 8 thread, 12 MB Cache</td>
<td>11th Generation Intel® Core™ i5-1135G7 processor 2.4 GHz – 4.2 GHz Turbo, 4 core, 8 thread, 8 MB Cache</td>
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<tr>
<td><strong>Graphics</strong></td>
<td>Intel® Iris® Xe Graphics (96EU)</td>
<td>Intel® Iris® Xe Graphics (80EU)</td>
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<tr>
<td><strong>Memory</strong></td>
<td>16 GB LPDDR4x 4266 MHz (soldered down)</td>
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<tr>
<td><strong>Storage</strong></td>
<td>512 GB Gen4 SSD</td>
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<tr>
<td><strong>Dimensions/Weight</strong></td>
<td>355 mm x 230 mm x 14.9 mm thin / ~ 1.65kg</td>
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<tr>
<td><strong>Other Features and Technology</strong></td>
<td>Full size HDMI 2.0b port and DisplayPort 1.4a via two Thunderbolt™ 4.0 (USB 4.0 Type-C) ports</td>
<td>Intel® Wi-Fi 6 AX201 + Bluetooth v5.1 Two USB 3.2 Gen2 type-A ports</td>
<td>HD IR camera with support for Windows Hello RGB light bar with support for personal assistant</td>
<td>Professionally tuned premium audio</td>
<td>73 Whr Battery (up to 16 hours of battery life - Local FHD Video Playback @150 nits) with fast charging support</td>
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<tr>
<td><strong>Keyboard/Touchpad</strong></td>
<td>Premium backlit keyboard w/ Japanese keyboard layout, glass click pad</td>
<td>Premium backlit keyboard US English keyboard layout, glass click pad</td>
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<tr>
<td><strong>Operating System</strong></td>
<td>Windows 10 Home</td>
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<tr>
<td><strong>Software and Support</strong></td>
<td>NUC Audio Studio: Application provided by Intel in collaboration with Sound Research to optimize your audio experience</td>
<td>NUC Software Studio: Review system monitoring details and customize adaptive usages such as presence detection and Alexa light bar functionality</td>
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<tr>
<td><strong>Chassis Finish</strong></td>
<td>Premium CNC Anodized Aluminum</td>
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<tr>
<td><strong>Color</strong></td>
<td>Shadow Gray</td>
<td>Midnight Black</td>
<td></td>
<td>Shadow Gray</td>
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<tr>
<td><strong>Geo-Specific Power Cord</strong></td>
<td>Japan</td>
<td>US</td>
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<td>CN</td>
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</table>
Intel® NUC M15 Laptop Kit

Processors
- Intel® Core™ i7-1165G7 processor (2.8 GHz – 4.7 GHz Turbo, 4 core, 8 thread, 12 MB Cache, 28 W)
- Intel® Iris® Xe Graphics (96EUs)
- Intel® Core™ i5-1135G7 processor (2.4 GHz – 4.2 GHz Turbo, 4 core, 8 thread, 8 MB Cache, 28 W)
- Intel® Iris® Xe Graphics (80EUs)

System Memory
- Dual channel 16 GB LPDDR4x 4266 MHz

Storage
- 512 GB Gen4 SSD

Connectivity
- One HDMI 2.0b port
- DisplayPort 1.4a via two Thunderbolt™ 4/USB4.0 Type-C ports
- Two USB 3.2 Gen2 Type-A ports
- Intel® Wi-Fi 6 AX201 2.4 Gbps
- Bluetooth v5.1

Keyboard & Touchpad
- Premium backlit keyboard
- RGB light bar with support for Alexa personal voice assistant
- Glass click pad with Microsoft precision drivers, disable/enable LED indicator

Display
- 15.6" Narrow Bezel IPS 16:9 ratio, FHD 60 Hz, touch and non-touch options

Software Support
- NUC Software Studio
- NUC Audio Studio

Camera
- HD IR Camera with Windows Hello support

Audio
- 3.5 mm stereo headset jack
- Stereo speakers professionally tuned for Intel HD Premium Audio; 2W x 2
- Quad microphone array, far field capable for personal assistant support

Operating System
- Windows 10 Home

Security
- Kensington NanoSaver Lock

Hardware Management Features
- Support for Intel® Dynamic Tuning Technology
- Support for Modern Standby

Power Requirements
- Compact 65W USB-C Power Adapter

Battery
- 73 Whr Battery (up to 16 hours of battery life - Local FHD Video Playback @150 nits) with fast charging support

Size
- CNC Anodized Aluminum Chassis in Midnight Black or Shadow Gray
- 13.98" x 9.05" x 0.59"
- Compact 65W USB-C Power Adapter

Weight
- <3.99 lbs
- <1.65 kg

System BIOS
- 256 Mb Flash EEPROM with Intel® Platform Innovation Framework for EFI Plug and Play
- Advanced configuration and power interface V6.2, SMBIOS 3.3
- Intel® Express BIOS update support

Environment Operating Temperature
- 0° C to +30° C

Storage Temperature
- -40° C to +60° C

EMC/RF Regulations and Standards
- FCC Part 15B/15E
- CISPR/EN 55032/55024
- ICES-003
- VCCI 32
- AS/NZS CISPR 32
- AS/NZS 4268
- AS/NZS 2772.2
- ARPANSA

Environmental Regulations
- EU RoHS
- China RoHS
- Taiwan BSMI RoHS
- REACH

Energy Efficiency Regulations
- US Energy Star and CEC
- EU ErP Directive
- China CEL
- South Korea E-standby
- Australia GEMS
- Israel MEPS
- Japan Energy Saving Act 2022年度基準: 12区分, 18.3 kWh/年

All products, dates, and figures specified are preliminary based on current expectations, and are subject to change without notice. Availability in different channels may vary. Actual Intel® NUC kit may differ from the image shown.

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