



Built for What IT
Needs and What
Users Want

Intel vPro,®
Intel® Evo™ Edition



Intel vPro[®], Intel[®] Evo[™] Edition laptops deliver dual-platform benefits that move business forward

Intel vPro[®] is built for what IT needs. Intel[®] Evo[™] Edition is designed for what users want. Combining these two platforms creates a class of laptops that provide business-class performance and comprehensive security in a sleek design with features to delight the user. An integrated AI engine enables the next wave of business features, from better collaboration and video quality to advanced content creation, including assistance with productivity and security.

Rigorously tested, finely tuned, and verified, these devices provide premium performance and power efficiency for the next level of business experiences, allowing users to work productively and unencumbered. In addition, Intel hardware-based security delivers better security outcomes out of the box, and newly extended device management tools allow IT to discover, diagnose, repair, or retire PCs from virtually anywhere.

Business PC: Ready for the next generation of business experiences

Unlock new AI experiences with Intel vPro®, Intel® Evo™ Edition laptops powered by Intel® Core™ Ultra processors and seamlessly sync with any phone and tablet¹, look and sound your best on video chats, stream your favorite content without slowing down, and leave the cord behind with all-day battery life.²

AI-Ready

- AI-powered collaboration
- Streamlined workflow
- Ensured camera quality

Remote/ Hybrid Work

- Minimal touch
- Fewer incidents
- Fast issue resolution
- Easier deployments

User Experience

- Personal productivity
- Collaboration
- Smarter connectivity
- Real-time adaptations

Connectivity

- Seamless device integration
- Optimized Wi-Fi and wired connections

Cybersecurity

- Foundational security by design
- Zero-trust model
- Defense against modern threats

Business Continuity

- Device re-use and sanitization
- Energy efficiency
- Cost-efficient upgrades

Premium-edition PCs expertly designed for a superior, no-compromise experience



Enjoy superior performance that charges fast, lasts all day, wakes instantly, and is packed with innovative features while being super thin and light.

Intel® EVO™ laptops are co-engineered and verified to deliver the best overall laptop experience.³

Intelligent Collaboration⁴
4 technologies enabling superior video conferencing

+

Intel® Unison™
Seamlessly sync your laptop with any phone and tablet¹

+

More Responsive from Anywhere⁵
Across 15 most common tasks—more intensive workload

+

Longer Real-world Battery Life
(≥10 Hours on FHD)²

+

Instant Wake + Biometric Login (<1.5 sec)

+

Fast Charge

4 hours of battery life in <30min. charge⁶



Premium Laptop Experience

Intel® EVO™ laptops carry an eco-label certification, meeting strict sustainability requirements regarding the use of eco-conscious material, reduced power consumption, and extended product life.

Key Features

- Intel® Core™ Ultra i5, i7 processor
- Graphics: Intel® Arc™ GPU⁷
- Memory: ≥8 GB
- SSD: ≥256 GB
- Intel® Wi-Fi 6E
- Thunderbolt™ 4
- Intel® Connectivity Performance Suite 3.0
- Intel Unison
- Chassis: Always Thin & Light
- EPEAT Silver or TCO certified – Required

Ushering in a new era of smart collaboration



AI that naturally adapts to **meeting dynamics**



New AI effects for **content management efficiency**



AI assistants for **streamlined workflows and productivity**



Audio-visual assist capabilities for diverse user needs



Local **data protection** and **automated security scans**

Intel® Unison™¹

Expanding the family of devices

Seamlessly integrates with any phone and tablet

Available now

- Concurrent connection
- File sharing and gallery with tablets
- Extended screen (Premium only)

Expanding innovation beyond Intel® Evo™ Platform

Standard version of Intel® Unison™ available in the App Store



Advanced multi-device experiences

The Intel vPro®, An Intel® Evo™ Design Advantage

Powered by Intel® Core™ Ultra processors

Only Intel® Evo™ designs are co-engineered and verified to deliver the best overall laptop experience.³ High-performing Intel Evo laptops carry an eco-label certification, meeting strict sustainability requirements regarding the use of eco-conscious material, reduced power consumption, and extended product life.



Premium performance
designed for real-world
multitasking.



**Multilayer AI-boosted
security features**
designed for real-world
multitasking.



**100+ Optimized AI apps
and features**
help improve IT performance and
end-user support.



Complete remote management
that helps manage PC lifecycle
complexities.



Reliable stability
a more sustainable approach
to fleet management.



AI-powered collaboration
that empowers users to work
their way, with minimal
disruptions.



Longer battery life
and fast charging that meet
users' real-world demands.



Instant wake+
that keeps users ready to go.



Stellar form factors
in thin-and-light, stylish laptops
that go everywhere.



Sync with any phone and tablet.¹
Seamless integration across all
devices



Delivering the Best Overall Laptop Experience³

Intel vPro®, Intel® Evo™ Edition

Learn more about Intel vPro®, Intel® Evo™ Edition:
intel.com/evovpro

intel
®

intel
vPRO

Notices and Disclaimers

1. Intel® Unison™ solution is currently available for eligible Intel® Evo™ designs on Windows-based PCs powered by 13th Gen Intel Core or newer CPU and only pairs with Android- or iOS-based phones and tablets. The Intel Unison PC app is available on the Microsoft Store and is supported on Windows 11 22H2 and later. The Intel Unison phone app is supported on (i) iOS 15 and above and (ii) Android 9 and above. Android application is available on Google Play store and on other select app stores. iOS application is available on Apple Store.

For the pairing process, phone/tablet devices must be nearby, powered on, and must meet minimum requirements defined in the app store. An internet connection is required for phone/tablet to PC pairing (phone and PC do not have to be on the same network) and Bluetooth® is required for iOS-based phone devices. On Android-based devices, Bluetooth® is only required for the calling feature. See intel.com/Evo for additional information about Intel Unison solution.

2. Based on verified real-world battery life of Intel Evo designs while performing typical workflows in a realistic environment within average daily usage scenarios. Battery life refers to time taken to drain from 100% to critical battery level while performing workflows under a typical-use environment comprising multiple cloud-based and (where available) local apps and web pages. The typical-use environment includes Google Chrome browser, Google G-Suite or Microsoft Office 365, YouTube and Zoom. Testing is conducted on unplugged laptops, connected to 802.11ax wireless, and with shipped hardware configurations including Windows 11 (Windows-based devices) and Chrome OS (Chrome-based devices) and 250-nit (LCD displays)/200-nit (OLED displays) screen brightness. Average daily usage scenarios are based on extensive laptop user research conducted as part of Intel's innovation program Project Athena. To learn more, visit <https://www.intel.com/content/www/us/en/products/docs/devices-systems/laptops/laptop-innovation-program.html>. Individual system results may vary; power and performance vary by use, configuration and other factors. Testing results as of January 2024, and do not guarantee individual laptop performance. Learn more at intel.com/Evo.

3. Best overall laptop experience is based on unique features of Intel Evo designs such as high performing Intel® Core™ Ultra CPUs, consistent system responsiveness, premium audio & visual components, broad ecosystem compatibility, sleek form factor innovations, optional touch screen and connectivity solutions. Intel's comprehensive laptop innovation program Project Athena ensures all designs with the Intel Evo brand have been tested, measured and verified against a premium specification and key experience indicators. Verification testing includes time taken to perform at least 15 workflows predictive of performance under a typical-use environment of multiple cloud-based and (where available) local apps and web pages. The typical-use environment includes Google Chrome browser, Google G-Suite or Microsoft Office 365, YouTube and Zoom. Testing is conducted on unplugged laptops with at least 30% charge level on battery, connected to 802.11ax wireless, and with shipped hardware configurations including Windows 11 (Windows-based devices) and Chrome OS (Chrome-based devices) and 250-nit (LCD displays)/200-nit (OLED displays) screen brightness. Based on testing results as of January 2024, and do not guarantee individual laptop performance. Learn more at www.intel.com/Evo.

4. Background blur and face tracking available on Windows-based systems only. Face tracking available on Windows-based systems only. Face tracking not available on all SKUs. AI effects without system lag may not be available on all SKUs. Check with system manufacturer for specification details.

5. Measured responsiveness of premium Windows OS-based designs while performing typical workflows in a realistic environment. Results may vary. Details at intel.com/evo.

6. Minimum charge attained in 30-minute window while powered off from OEM-default shutdown level. Individual system results may vary; power and performance vary by use, configuration and other factors. Based on Evo platform specification published January 2024 and do not guarantee individual laptop performance.

7. Intel® Arc™ GPU is only available in select H-series Intel® Core™ Ultra processor-powered systems with at least 16 GB dual-channel memory. OEM enablement required. Check with OEM or retailer for system configuration details.

Intel technologies may require enabled hardware, software or service activation.

Built into the hardware, Intel® Thread Director is provided only in performance hybrid architecture configurations of 12th Gen or newer Intel® Core™ processors; OS enablement is required. Available features and functionality vary by OS.

Performance hybrid architecture combines two core microarchitectures, Performance-cores (P-cores) and Efficient-cores (E-cores), on a single processor die first introduced on 12th Gen Intel® Core™ processors. Select 12th Gen and newer Intel® Core™ processors do not have performance hybrid architecture, only P-cores or E-cores, and may have the same cache size. See ark.intel.com for SKU details, including cache size and core frequency.

All versions of the Intel vPro® platform require an eligible Intel processor, a supported operating system, Intel LAN and/or WLAN silicon, firmware enhancements, and other hardware and software necessary to deliver the manageability use cases, security features, system performance, and stability that define the platform. See www.intel.com/Performance-vPro for details.

Intel® Wi-Fi 7 (5 Gig) & Intel® Wi-Fi 6/6E (Gig+) products enable the fastest possible maximum speed for typical laptop Wi-Fi products. Thunderbolt™ 4 technology is the fastest port currently available on a laptop, at 40 Gb/s, as compared to other laptop I/O connection technologies, including eSATA, USB, and IEEE 1394 Firewire. Performance varies by use, configuration, and other factors. See www.intel.com/PerformanceIndex (connectivity) for details.

Wi-Fi 7 is subject to regional availability and operation requires use of Intel® Wi-Fi 7 (5 Gig) products in conjunction with operating systems and routers/APs/Gateways that support Wi-Fi 7. Learn more at <https://www.intel.com/performance-wireless>.

All Intel® Evo™ branded designs must meet demanding thresholds for key mobile user experiences like responsiveness and battery life; individual device performance may vary. Details at www.intel.com/Performance-evo

Intel® Arc™ GPU is only available in select H-series Intel® Core™ Ultra processor-powered systems with at least 16 GB dual-channel memory. OEM enablement required. Check with OEM or retailer for system configuration details.

No product or component can be absolutely secure. Learn more at www.intel.com/PerformanceIndex (Security & Manageability). Performance varies by use, configuration and other factors. Learn more at www.intel.com/PerformanceIndex.

Your costs and results may vary.

Intel is committed to the continued development of its renewable, sustainable, and green networks, as we strive to prioritize greenhouse gas reduction. Refer to Intel Corporate Responsibility Report 2021-2022 or visit www.intel.com/2030goals for further information.

All features may require software purchase, subscription or enablement by a software or platform provider, or may have specific configuration or compatibility requirements. Details at www.intel.com/PerformanceIndex. Results may vary.

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