

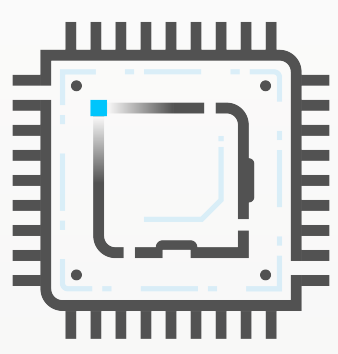


intel[®]
evo[™]

A New Class of Laptops

The boundary-breaking Intel[®] Evo[™] platform is verified to power an exceptional laptop experience, anywhere.

OPTIMIZE YOUR PERFORMANCE



11th Gen Intel[®] Core[™] processor



Intel[®] Iris[®] Xe graphics

LIGHTEN YOUR LOAD

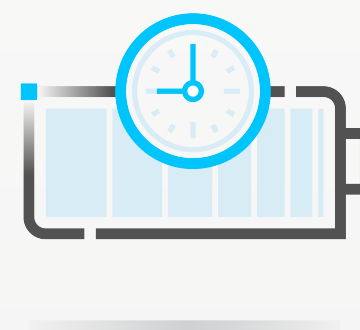


Weighs less than or equal to 1.9kg¹

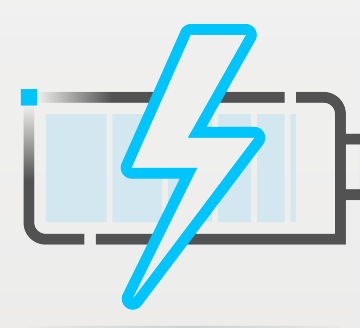


Thinner than or equal to 19 mm¹

FREE YOURSELF FROM OUTLETS



9+ hour battery life (laptops with FHD displays)²

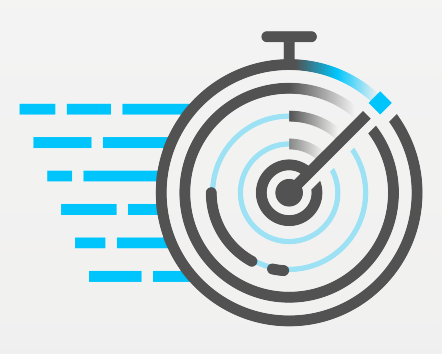


4+ hour battery life on a 30 minute charge (laptops with FHD displays)³

STAY IN THE FLOW



Nearly 3x faster with Intel[®] Wi-Fi 6 (Gig+)⁴



Wakes in less than 1 second

Notices and Disclaimers

Intel Evo branded laptops are verified, measured and tested against a premium specification and Key Experience Indicators as part of Intel's laptop innovation program Project Athena. Testing results as of August 2020, and do not guarantee individual laptop performance. Power and performance vary by use, configuration and other factors. For more complete information about performance and benchmark results, visit [Intel.com/Evo](https://www.intel.com/Evo).

¹ Chassis must be less than or equal to 19 mm z-height or less than or equal to 1.9 kg.

² Time taken to drain from 100% to critical battery level while performing workflows under a typical-use environment comprising multiple cloud-based and local apps and web pages including Google Chrome, Google G-Suite, Microsoft Office 365, YouTube and Zoom, including limited periods of non-use. Testing conducted on laptops connected to 802.11 wireless, and with shipped hardware configurations including Windows 10 and 250-nit LCD screen brightness. Testing results as of August 2020, and do not guarantee individual laptop performance. Power and performance vary by use, configuration and other factors.

³ Charge attained in 30-minute window while powered off from OEM-default shutdown level. Testing results as of August 2020, and do not guarantee individual laptop performance. Power and performance vary by use, configuration and other factors.

⁴ Intel[®] Wi-Fi 6 (Gig+) products enable the fastest possible maximum speed for typical laptop Wi-Fi products. Thunderbolt[™] 4 is the fastest port 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.

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