

How much battery does the Eve V have?

Eve Technology packed a whopping 48 watt-hours of battery capacity into the Eve V, which is significantly more than most tablets, including the Surface Pro with its 45 watt-hour battery. The use of low-power CPUs gave us high hopes for the Eve V's battery life.

How much does an Eve V Tablet cost?

Under the hood, the tablet features a 48 Wh battery and wireless radios for 802.11ac WiFi, and Bluetooth 4.2. The tablet has a 5MP fixed-focus rear camera and a 2MP front-camera. Everything mentioned above is true whether you opt for an entry-level \$799 tablet or a fully decked-out Eve V tablet with a \$1999 price tag.

What is Eve V?

Conceptualised by a team of 8 people, with funding from Microsoft, Intel and other sources, the Eve V is a Surface competitor that wants to do for the Surface what OnePlus does for the Pixel. But wait, this is an Eve V review, why am I talking about the Surface? Simply put, Eve defines the V by the Surface, and what it does better.

How much does Eve V cost?

While the tablet's not widely available for purchase yet, Eve will hold a flash sale on December 4th starting at 2:00PM GMT (9:00AM Eastern) with a limited number of tablets up for sale for \$799 and up. Eve loaned me a pre-release Eve V tablet to review, and I've been using it for work and play for the past week.

How much RAM does the Eve V have?

The Eve V is available in various configurations, from a 1.6GHz Intel Core i7-7Y75 (part of the Kaby Lake family) with 16GB of DDR3 RAM. The configuration I was sent to review included this setup.

Does the Eve V have a camera?

While the Eve V lacks the front-facing infrared camera to enable Windows Hello facial recognition and authentication, it does have a finger print reader hidden on the right edge of the screen that doubles as a power button. It sits right above the volume rocker button. The EVE V has decent speakers and powerful far-field microphones.

The V does deliver, but not the advertised "all day" battery life. On average, with the "Suggested" brightness level, the V lasted a good 9 hours of mixed web browsing, occasional ...

The weight and thickness were a compromise to improve the battery life, and I'm not sure if I'd trade a few minutes to an hour of battery life for a more manageable weight, especially as I didn't use tablet mode pre ...

EVE attaches great importance to your personal privacy. When you visit our website, please agree to the use of all cookies. ... Long-life rechargeable li-ion battery PLM ... capacity type, long-life type and wide

temperature pulse type. ...

Of course, like most thin and light computers released in recent years, the Eve V does not have a replaceable battery. So battery life will probably decline after a year or two of ...

Storage Performance and Battery Life. The Eve V, at least the model I received to review with 512GB of storage, uses an Intel SSD 600p, which is an entry-level PCIe NVMe SSD.

The EVE V starts at the same base price as the Microsoft Surface Pro: \$799 for a Core m3 system, but EVE throws in the keyboard and pen, a \$228 value. The system I tested was running an 8th ...

Overall, the Eve V provides good battery life for a tablet. The use of a low-power CPU and a relatively large battery paid dividends in how long the machine can last away from ...

The new Eve V (2021) ... Probably it doesn't make that much of a difference for the new, super fast, super long battery life ARM MacBooks but for the old Intel ones it certainly does.

Battery life is good, which potentially validates the choice to use a lower TDP CPU. The included NVMe PCIe SSD is quite fast, and you get solid features like Wi-Fi ac with ...

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EVE Energy Shines at Sea Asia 2025 in Singapore, Boosting Sustainable Development in the Maritime Industry. IoT Solution. Smart Meters. Automotive Electronics. ... Battery life cycle ...

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Eve V - Battery life I found the Eve V's battery life to be respectable but unremarkable when compared again to the likes of the New Surface Pro and Samsung Galaxy ...

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In addition, EVE has also established a comprehensive carbon footprint management system for electric vehicle batteries, ensuring the quality management of carbon ...

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