

TRIGONOWN01

Higher Education and Teachers

Push the limits of computing

- A durable, premium-quality laptop with an innovative modular design
- Performance and productivity that lasts throughout the day
- Premium features include a durable chassis, premium touchscreen, and fingerprint reader

Designed for

intel.
nuc
element



STYLISH

Powerful on the inside, stylish on the outside, these laptops are built to support all-day productivity and collaboration.



SUSTAINABLE

The Intel® NUC Compute Element enables an upgrade to the latest processor without the high cost and carbon footprint of replacing the entire laptop.



MODULAR DESIGN

The innovative modular design makes it easy and inexpensive to upgrade to a new processor without replacing the entire laptop.



- 11th GEN Intel® CPUs
- 12h battery
- Premium Display with Touch Screen
- Silent Backlit Keyboard
- Full Aluminium Chassis
- Design by Intel®

Designed for
intel
nuc
 element

A convertible laptop based on Intel's NUC Elements



BAREBONE SPECIFICATIONS

OS Windows 11 | **Storage** 128GB/ 256GB/512GB/1TB/2TB PCIe SSD NVMe (Optane Supported) | **Display** 13.9" 3K Narrow Bezel IPS Display, 100% RGB with Touch Screen | **I/O** 1x Thunderbolt™ 4; 2x USB 3.2 Type-A; 1x HDMI 2.0; 1x Mini DisplayPort; 1x RJ-45; 1x Combo Audio Jack | **Sensors** Fingerprint; Voice Assistant support for Cortana and Alexa | **Connectivity** Wi-Fi 6(802.11ax) 2x2 + Bluetooth V5 | **Camera** HD IR Camera with Windows Hello Support | **Battery** 77Wh Li-Po Battery with fast charging support (±12h) * | **Weight** 1.5 Kg | **Dimensions** 304 x 230 x 16.55 mm

*Duration of the battery varies according to product configuration and usage, screen brightness, operating conditions, wireless functionality, power management settings and other factors. The maximum capacity of the battery will naturally decrease with time and usage.



jp.ik's contribution for sustainability

Our devices come with certified FSC Packaging. This means that it uses the least amount of materials possible, and that they all come from certified producers, with forest management standards that protect water quality, old-grown forests, forest cover and prevent hazardous chemicals.

NUC ELEMENTS SPECIFICATIONS

- Intel® Core™ i7 vPro® processor (CM11EBv7) + Intel® Iris® Xe graphics (i7 vPro, i7, i5 vPro, & i5 SKUs)
- Intel® Core™ i7 processor (CM11EBi7) + Intel® Iris® Xe graphics (i7 vPro, i7, i5 vPro, & i5 SKUs)
- Intel® Core™ i5 vPro® processor (CM11EBv5) + Intel® Iris® Xe graphics (i7 vPro, i7, i5 vPro, & i5 SKUs)
- Intel® Core™ i5 processor (CM11EBi5) + Intel® Iris® Xe graphics (i7 vPro, i7, i5 vPro, & i5 SKUs)
- Intel® Core™ i3 processor (CM11EBi3) + Intel® UHD graphics
- Intel® Celeron® processor (CM11EBC) + Intel® UHD graphics

For more information, please contact: sales@jpik.com | www.jpik.com

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