TRIGONOXN01

Higher Education and Teachers

The new era of modular computing

TRIGONO XN01 is a convertible laptop based on Intel's NUC Elements. The Element, a compact and powerful technology, consists in a module which includes the CPU, memory and Wi-Fi.

Designed for

intel. nuc element

SUSTAINABLE

This modular approach allows to extend the device's lifecycle drastically while promoting the reduction of technological waste, offering a new ecological approach to computing.

FLEXIBLE

Enables the upgrading of NUC Elements while maintaining the same chassis, or switch to a different chassis while keeping the same NUC Elements. Choose from 7 different NUC Elements and storage options.
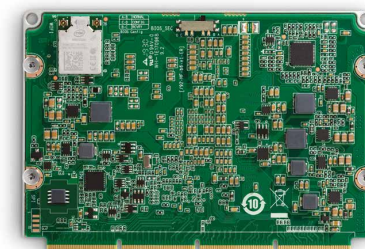
REPAIRABLE

If the barebone gets damaged, the user can switch to a different one in a matter of minutes, without losing any data or apps. If NUC Elements Module fails, the user can replace the module – there will not be a loss of data in case it has an external SSD. The keyboard and battery are easily replaceable.

A convertible laptop based on Intel's NUC Elements

Designed for
intel nuc element

intel CORE i7 8th Gen | intel CORE i5 8th Gen | intel CORE i3 8th Gen | intel PENTIUM GOLD | intel CELERON inside

BAREBONE SPECIFICATIONS

OS Windows 10 | Windows 11 | **Storage** 128GB/ 256GB PCIe SSD NVMe (Optane Supported)
Display 15.6" IPS FHD; 4K (UHD); Multi-touch w/ Active Stylus | **I/O** 2x USB 3.0 Type-C; 2x USB 3.0 Type-A; 1x HDMI; 1x Micro-SD Card Slot | **Sensors** Fingerprint; Ambient light sensor; Gyroscope; 2x G-Sensor | **Connectivity** Wi-Fi 5 (802.11ac) 2x2 + Bluetooth V5.0 | **Camera** 1MP
Battery 45Wh Li-Po Battery (±7h) | **Weight** <2.5 Kg | **Dimensions** 368 x 258 x 23.35mm

FSC FOREST STEWARDSHIP COUNCIL

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® Celeron™ 4305U **+** 4GB LPDDR4 **+** 64GB eMMC **+** AC9560
Intel® Pentium™ 5405U **+** 4GB LPDDR4 **+** 64GB eMMC **+** AC9560
Intel® Core™ i3-8145U **+** 4GB LPDDR4 **+** AC9560
Intel® Core™ i5-8265U **+** 8GB LPDDR4 **+** AC9560
Intel® Core™ i7-8565U **+** 8GB LPDDR4 **+** AC9560

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