



## LEAPT304

Grades K – 6

### Explore and experiment

As an educational device, LEAP T304 was designed to support children in their learning journey through the development of key skills of this age range, such as observation, experimentation, creativity, imagination and expression.

### Purpose-built for Education

Designed as a classic laptop for students who look for productivity, portability and a great performance, **LEAP T304** was especially designed to be used by children. For instance, the possibility of dropping the device to the floor or accidental spills on the keyboard were kept in mind.



**Drop resistant up to 100 cm**  
MIL-STD-810G



**Liquid spill resistant up to 200 cc**  
Keyboard & Touchpad IP5x



**Battery for a school day**



**Round edges & no sharp corners**  
For a safer user experience



**Educational Software**





## Suggested Configuration

**OS** • Windows® 11 / Windows® 11 SE\*

**CPU** • Intel® Celeron® Processor N4020, 4M Cache, up to 2.60 GHz

**Memory** • 4GB LPDDR4

**Storage** • 128GB SSD (M.2 2280)

**Display** • 11.6" TN HD 1366 x 768 anti-glare non-touch

**I/O** • 1x DC-in (3.5Ø); 2x USB 3.0 port; 1x USB Type C 3.0 port (USB only); 1x HDMI; 1x Audio combo jack; 1x Micro SD Card Reader

**Speaker & Mic** • Build-in 2 speakers 1.1W x 2; 8 Ω; 1x DMIC

**Sensors** • G-Sensor

**Security** • fTPM

**Connectivity** • Wifi 802.11 ac 2x2, BT 5.0

**Camera** • Rotatable 2MP

**Battery** • 2-Cell 4000mAh, 30Wh

**Adapter** • 12V/ 2A 24W

**Ruggedness** • Drop resistant up to 100cm (MIL-STD-810G), Resistant to liquid spills and dust (IP5x),

**Weight** • 1.25kg

**Dimensions** • 305 x 201.5 x 19.9~24.0mm

\*ikES is not available with Windows 11 SE



### 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. Our devices are designed to be repaired, and together with their intrinsic ruggedness, their lifecycle will be far greater than normal

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