



# TURNW501

Grades 3 – 9

## Design versatility for future-ready learning

**TURN W501** a 360° device that allows to switch between laptop, tent and tablet modes to accommodate various learning styles.

With **TURN W501**, students can explore STEM activities like coding, engineering, and robotics in a fun and engaging way, unlocking new skills and empowering their education journey. From hands-on experiences to research projects or creative endeavors, this convertible device was designed to empower the next generation of learners with features that adapt to the demands of modern education.



## Purpose-built for Education

Offering versatility for every learning style, **TURN W501** also fosters teamwork and collaboration with a rotatable camera, which provides a more dynamic and inclusive experience, especially in case of remote learning. It also comes with an active stylus for various tasks that require a more precise touch, and a built-in garage to store it safely. On the back of the monitor, there are two lights (ON - charging and battery status) and WiFi status (OFF/Connected), enabling the teachers to check the status of the devices without disturbing the classroom dynamics.

**TURN W501** comes with **ikES**, a ready-to-use software package with several education apps, providing all the tools necessary to support teachers in the classroom and engage students in learning activities.



**Drop resistant up to 76 cm**



**Dust and liquid spill resistant**  
IP4X



**Battery for a school day**



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



**Preloaded with Educational Software**





### Sustainable Impact Features

We prioritize the use of recycled or recyclable materials and the reduction of hazardous substances throughout our manufacturing process. Our devices are energy efficient and designed to be repairable, alongside some ruggedness features, promoting a longer lifecycle.

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For more information, please contact: [sales@jpik.com](mailto:sales@jpik.com) | [www.jpik.com](http://www.jpik.com)



## Suggested Configuration

**OS** • Windows® 11

**CPU** • Intel® Core™ i3-1215U | Intel® Core™ i5-1235U | Intel® Core™ i7-1255U

**Memory** • Up to 32GB DDR4

**Storage** • Up to 1TB M.2 SATA & PCIe

**Display** • 14" IPS HD 1920 x 1080 Anti-Glare Multi-Touch

**I/O** • 3x USB 3.2 Type-A | 2x USB 3.2 Type-C (FF & Fast Charging) | 1x HDMI 2.0 | 1x SD Card Slot | 1x Combo audio jack | 1x SIM card slot (optional) | 1x RJ45

**Security** • 2x Kensington lock Slot

**Connectivity** • Wi-Fi 5 (ac) 1x1 + Bluetooth 5.0 | Wi-Fi 5 (ac) 2x2 + Bluetooth 5.0 | Wi-Fi 6 (ax) 2x2 + Bluetooth 5.2

**Camera** • 2M FF With LED Indicator and either Microlens Support or Privacy Shutter (rotatable) (Microlens optional)

**Battery** • 65Wh

**Ruggedness** • Drop resistant up 76cm (MIL STD 810H) | Dust and liquid spill resistant IP4X

**Weight** • 1.75 kg

**Dimensions** • 345 x 235 x 22mm

**Accessories** • Active Stylus