

MOVEs201

Learn anywhere,
anytime



Mobile learning made easier

MOVE S201 is a tablet designed for Education, fully ready to provide the best mobile learning experience with all the tools necessary for school assignments and projects. The long battery life supports the mobility aspect of the device, allowing it to go the entire school day.

Purpose-built for Education

Easy to carry around, MOVE S201 is built to be the ideal learning tool for students on the go. The portability form factor enables collaboration among students in the classroom and the touch screen works with the thin-tip stylus pen to deliver more precision in every task.

Light and Semi-Rugged Design built to last

Featuring a light but semi-rugged design, MOVE S201 is prepared to handle student use inside and outside of the classroom. It is resistant to dust and drops up to 70cm, offering more protection and extending the device's lifespan.

Preloaded Inspiring Knowledge Education Software and Science Kit Included*

MOVE S201 includes ikES, a stack of software tools which gives teachers and students the opportunity to engage together in a fulfilling learning experience. The Microlens snaps on the webcam and works as a microscope (up to 30x magnification lens) for science tasks and the Thermal Probe detects temperature fluctuations.



*Accessories work in conjunction with ikES (Inspiring Knowledge Education Software)

Technical Specifications

| | |
|---------------------------|---|
| OS | Android 6.0.1 |
| Platform/CPU | Intel® Atom™ Z8350 |
| Memory | 2GB DDR3L |
| Storage | 32GB eMMC |
| Screen | 10.1" HD 1280x800, 350nit, multi-Touch |
| Battery | 3 cel. 6300 mAh (up to 7 hours) |
| Adapter | 5V/2A, 10 Wats, USB plug, EU/UK/US plug |
| Connectivity | WiFi 802.11 b/g/n with BT 4.0 + EDR |
| Security | fTPM 2.0 |
| Camera | Front: 0.3M, Rear: 2.0M |
| Audio | 2x0.7W speakers, digital microphone |
| Sensors | G-sensor; e-Compass; Gyroscope; Light sensor, Thermal Probe sensor |
| I/O ports | 1x micro-USB, 1x Micro SD Card Slot; 1x Audio combo jack; 1x Micro HDMI |
| Ruggedness | Drop test up to 70cm drop, IP52 |
| Weight | 795g |
| Dimensions | 275.5 x 180.8 x12.3mm |
| Accessories | Capacitive Stylus Pen; Micro Lens; Thermal Probe, USB cable |
| Education Software | IKES included |



ik Classroom Management
enables teachers to manage
all learning activities.



ik Parental Control
Security Ecosystem Platform,
to manage children's activity.



LabCamera
promotes experiments using
the built-in camera.



SPARKvue®
promotes scientific inquiry
and experimentation.



Media Camera

Media Camera
enhances creativity
and media literacy.



McAfee® Antivirus
protects devices from
malware and enforces
safe computing practices.



**Intel® Education Theft
Deterrent**
protects lost or stolen devices.