Millennium@EDU Tablet

The education tablet that stands by itself. Millennium@EDU 7” Tablet takes ergonomics to a whole new level, with a built-in stand cover for improved user experience. Made to be mobile, featuring a thin and light design, the Millennium@EDU 7” Tablet is the ideal device for children to take everywhere.

GROUNDBREAKING DESIGN

• ONE TABLET. TWO MODES.
Students can scroll through content, reading, browsing and playing in Tablet Mode. Switching to Stand Mode, everything they watch, play and listen gets more enjoyable and fun.

• SLENDER AND LIGHT
Millennium@EDU Tablet is extremely lightweight and very tiny in size. Designed to fit naturally a child’s hand, it is very comfortable to be carried and handled by children, as well as to slip into a trolley or a backpack.

• KID-FRIENDLY
Based on round edges, with no sharp corners, Millennium@EDU Tablet increases the protection of children from all angles.

• SMART COVER
Featuring a sleek, exclusive design, the smart cover allows for convenient handling, whether in Stand Mode or Tablet Mode, while providing further protection for the device.

MAXIMIZED EXPERIENCE

• 7” TOUCHSCREEN
Millennium@EDU Tablet features a multi-touch 7” capacitive screen, without compromising the delivery of stunning high definition visuals.

• ROBUST AND SAFE
Millennium@EDU Tablet is resistant to possible drops, as well as to dust and water spill.

• DUAL WEBCAM
The 2.0M rear and 0.3M front cameras let students take high-definition pictures and enjoy clear video chats. Peer-to-peer learning becomes more engaging and fun!

• MICRO-USB ON-THE-GO
Enables students to reverse the normal micro-USB connection from the tablet to another device, so Millennium@EDU Tablet can charge phones and mp3 players. Obviously, it also charges itself.
OS & Software

Android 4.2.2 Jelly Bean

CPU

Intel® Atom Dual Core Clover Trail + Z2520 1.2GHz

Display

7” LCD 1024 x 600 TN 200 nits w/ Capacitive Multi Touch

Camera

0.3 MP Front
2.0 MP Rear

Memory

1 GB LPDDR2
2 GB LPDDR2 (optional)

Storage

8 GB eMMC

Connectivity

802.11b/g/n WiFi + BT 2.1+EDR

I/O

1x Micro USB
1x Micro SD Card slot (up to 32GB)
1x Combo Audio Jack (Thermal probe ready)

Battery

Li-Polymer 3 Cell 3000mAh *TBD

Sensors

G-sensor

Dimensions (W) x (D) x (H)

200 x 124 x 11.425 mm

Accessories

Micro Lens, up to 30x (optional)
Thermal probe sensor (optional)

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