Ongoing Research

Intel-powered classmate PCs
Purpose built Hardware, Software
Locally relevant solutions

Intel® Learning Series Alliance

Core
Software

Core
Hardware

Ecosystem

Educational
Services

Ethnography
Ongoing Research

Defined for

Based on

Works with

Deploys and sustain

Education Technology
Intel-powered classmate PCs
Purpose built Hardware, Software

Ecosystem
Locally relevant solutions
Intel® Learning Series Alliance

Education Services
Education Services Tool Kit
Consulting

Advancing Education Worldwide
Designed for Learning
Ethnographic and Human Factors
Intel-powered classmate PCs

- Lightweight and compact, designed for kids
- Durable drop-proof construction and rugged
- Carrying handle; kid friendly design
- Water-resistant keyboard

Intel-powered clamshell classmate PC

Intel-powered convertible classmate PC
Intel-powered convertible classmate PC Design Highlights

**Higher Resolution**
- Intel® Atom™ Processor N270 at 1.6GHz
- Intel® 945GSE Chipset
- 1.5X system performance*
- ~30% longer battery life*
- 8.9” LCD
- 1024 x 600 resolution support

**Tablet Mode**
- Increased mobility for anywhere usage
- Built in accelerometer for auto screen rotation
- Simple user interface shell and launcher for tablet mode

**Touch Screen**
- Enables writing and natural drawing
- Hand writing recognition
- Supports resting hand on screen (palm rejection)

**Enhanced SW**
- Fosters collaboration and facilitates classroom management
- Touch optimized system applets for easy interaction
- Touch optimized software and education applications

*Note: As compared to Intel® Celeron based classmate*
Intel® Learning Series Ecosystem

• 230+ vendors, with over >20 languages
• Includes solutions optimized for Intel-powered convertible classmate PC
Intel-Powered classmate PC - Worldwide Reach

Over 1 Million classmate PC’s, 50+ LOEM’s, 50+ Countries

All products, dates, costs, and figures are preliminary and are subject to change without any notice.
* Other names and brands may be claimed as the property of others.
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