

Microsoft Surface in K-12 Education

A Surface for Every Role



Teachers

Providing better educational experiences

Challenges

Teachers face unique hurdles every day, including:

- Developing lesson plans and class materials
- Keeping up with administrative paperwork
- Coordinating with parents and students on special learning projects or needs
- Accessing and storing student information securely

Solution

To deliver great educational experiences, teachers use **Surface Pro 10** and **Surface Pro, Copilot+ PC** devices for their:

- Powerful processors to run learning management software and new AI experiences without sacrificing mobility
- High-resolution touch screen to transform teaching experiences
- Long-lasting battery to support mobility
- Surface Studio Camera and AI-powered Windows Studio effects to collaborate effectively with faculty and staff
- Enterprise-grade protection for sensitive student data

13" PixelSense™
Flow touchscreen and
anti-reflective display

Surface Slim Pen 2*
Stored securely in
Surface Pro Keyboard*

Built-in NFC reader⁹

Optional 5G connectivity⁴



Intel® Core™ Ultra
processors with
Intel® AI Boost NPU

Adjustable kickstand and
detachable type cover
(laptop to tablet to
portable digital canvas)

Copilot key on keyboard¹⁰

Surface Pro 10 for Business

13" PixelSense™ Flow touchscreen
OLED or LCD display options

Snapdragon® X Series processors
with Qualcomm® Hexagon™ (NPU)
with 45 TOPS

Adjustable kickstand and
detachable type cover
(laptop to tablet versatility)

Built-in NFC reader⁷

5G connectivity³



Pair Surface Slim Pen 2* with
Surface Pro Flex Keyboard*
for new levels of flexibility

Copilot key on keyboard⁹



Surface Pro for Business (11th Edition)

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Solution

To deliver great educational experiences, teachers use **Surface Laptop 6** and **Surface Laptop, Copilot+ PC** devices for their:

- Powerful processors to run academic software and new AI experiences without sacrificing mobility
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- Surface Studio Camera and AI-powered Windows Studio effects to collaborate effectively with faculty and staff
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13.5" or 15" PixelSense™
touchscreen displays

Intel® Core™ Ultra processors
with Intel® AI Boost NPU

Anti-reflective displays

Smart card reader
offered on 15" in US
& Canada only

Large glass trackpad,
backlit keys, and
Copilot key¹⁰

USB-C® and
Thunderbolt™ 4
to connect to
external monitors



Surface Laptop 6 for Business

13.8" or 15" PixelSense Flow™
touchscreen displays

Snapdragon® X Series processors
with Qualcomm® Hexagon™ (NPU)
with 45 TOPS

Remarkably bright with
enriched HDR tech

Precision Haptic touchpad,
keyboard backlight, and
Copilot key¹⁰

USB-C®/USB4 ports
and support for up to
3 external monitors



 Copilot+PC

Surface Laptop for Business (7th Edition)

Inking experiences that empower your faculty

Microsoft Surface and Surface Pen* add visual and tactile dimensions to the digital teaching and learning experience.

Write and draw naturally

Faculty can mark up papers, whiteboard during blended classes, or represent equations visually while students take notes or sketch out ideas in the way that works best for them.

A paperless world

Digital pens on select devices mean you can take notes and mark up documents on your device instead of printing—saving paper and ink or toner.

Premium tactile experiences

Digital ink feels like pen on paper in handwriting that automatically converts to searchable text.

A pioneering form factor

Surface originated the 2-in-1 category to provide greater flexibility and situational adaptability for different teaching styles and professional settings, enabling fluid transitions from typing to inking and back.



Students

Getting the most out of education

Challenges

At school and at home, students face unique hurdles every day, including:

- Keeping all notes, assignments, and feedback organized
- Remaining thoroughly engaged in studies, whether in class or remote
- Difficulties in effectively collaborating with classmates
- Managing work across multiple devices and notebooks

Solution

To deliver great educational experiences, students use **Surface Pro 10** and **Surface Pro, Copilot+ PC** devices for their:

- Powerful processors to run academic software and new AI experiences without sacrificing mobility
- High-resolution touch screen to transform learning experiences
- Long-lasting battery to support mobility
- Surface Studio Camera and AI-powered Windows Studio effects to collaborate effectively with faculty and other students
- Enterprise-grade security to protect personal data

13" PixelSense™
Flow touchscreen and
anti-reflective display

Surface Slim Pen 2*
Stored securely in
Surface Pro Keyboard*

Built-in NFC reader⁹

Optional 5G connectivity⁴



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Solution

To deliver great educational experiences, provide them with a **Surface Laptop Go 3** or **Surface Go 4** devices for their:

- Lightweight, portable, durable design for carrying from home to class or to the library
- High-resolution cameras for meeting with classmates and teachers
- Long-lasting battery
- High-resolution touch screen
- Powerful processor

HD camera, dual Studio Mics, and Omnisonic® Speakers with Dolby® Audio Premium

Up to 15 hours of battery life¹ and Fast Charging

12.4" PixelSense™ touchscreen display

One Touch sign-in with Windows Hello and Fingerprint Power Button³



Ultra-light, highly portable at 2.49 lbs (1.13 kg)

Intel® Core™ i5 processor featuring up to 16GB of RAM and 512GB of storage

Surface Laptop Go 3 for Business

Rear-facing 8.0 megapixel HD camera

Our fastest Surface Go yet with Intel® Processor N200

Surface Pen* for easy note-taking

10.5" PixelSense™ touchscreen display



Surface Go 4 for Business

School leaders

Leading academic institutions into the future

Challenges

School leaders face unique hurdles every day, including:

- Outreach to families and community
- Improving curriculum and engaging students
- Managing a large team of faculty and staff
- Working with administrators and local governments

Solution

To deliver great educational experiences, school leaders use **Surface Laptop 6** or **Surface Laptop, Copilot+ PC** devices for their:

- Powerful processors to run academic software and new AI experiences without sacrificing mobility
- Long-lasting battery to support mobility
- Surface Studio Camera and AI-powered Windows Studio effects to collaborate effectively with faculty and staff
- Enterprise-grade protection for sensitive institutional data

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 Copilot+PC

Surface Laptop for Business (7th Edition)

Collaborative teams

Working together for greater knowledge

Challenges

Teachers and school leaders face teamwork challenges including:

- Remote meetings for academic planning, budget discussions, and hiring decisions
- Collaborating on academic programs
- Enabling faculty and administration to coordinate academic programs with school board leaders and other stakeholders

Solution

To work more effectively, collaborative teams use a **Surface Hub 3** device for its:

- Large, high-resolution screen (85-inch and 50-inch models)
- Microsoft Teams-certified meetings platform
- High-end cameras, optimized microphones, and quality speakers
- Pen, inking, and whiteboard capabilities
- Lightweight and mobile (with stand and battery²)

Surface Hub Pen



Surface Hub Smart Camera



Collaborative canvas and meetings device certified for Microsoft Teams

Surface Hub 3 for Business



Go cordless with Steelcase Roam Mobile Stand² for Surface Hub 3 and APC[™] Charge Mobile Battery²

Thank you

Let's connect further on next steps.

