

Microsoft Surface + ARM deliver groundbreaking educational experiences



Boost productivity and unlock new AI experiences with Copilot+ PCs featuring the latest Qualcomm® Snapdragon® X series processors

NPU with 45 TOPS for industry-leading Al

All-day battery life<sup>1</sup> Microsoft Pluton built into processor for chip-level security

# Explore Surface Pro and Surface Laptop Copilot+ PCs

### Peak performance with ARM

Surface Pro and Laptop Copilot+ PCs with Snapdragon® X Elite and Plus processors deliver fast startup, exceptional battery life¹, and blazing-fast performance to handle demanding tasks while remaining energy-efficient and reliable—even while unplugged. Choice of 12" or 13" touchscreen displays on Surface Pro and 13", 13.8" or 15" on Surface Laptop.

# Productivity with advanced AI

Surface Copilot+ PCs feature an industry-leading Qualcomm Hexagon™ NPU with 45 TOPS. Leap ahead with groundbreaking Al features running directly on the device, such as Live Captions² and real-time translation from 44 languages into English, helping instructors, staff, and students collaborate seamlessly and unlock new possibilities in teaching, learning, and research.

# Robust hardware-based security

Strengthen security with the Microsoft Pluton security processor and Trusted Platform Module (TPM) 2.0. Zero-trust principles are designed into every layer of our chip-to-cloud security including Windows Hello Enhanced Sign-in Security (ESS), enabled by default to protect biometric data.

### Versatile app ecosystem

ARM-based Surface devices support a wide range of education applications natively and through optimized emulation. Microsoft partners with 300+ developers to optimize apps on ARM. Key productivity, creativity, security, and entertainment apps perform seamlessly. The new emulation engine, Prism, helps emulated apps run faster than native apps on older Surface models. Microsoft continues to invest in ARM and app compatibility through programs like <a href="https://example.com/app-assure-native-na

### Efficient management with familiar tools

Manage ARM-based Surface devices using Microsoft Intune<sup>3</sup> or Microsoft Endpoint Configuration Manager.<sup>3</sup> Zero-touch Autopilot provisioning and modern deployment workflows simplify the device lifecycle.

<sup>&</sup>lt;sup>1</sup> Battery life varies significantly based on device configuration, usage, network and feature configuration, signal strength, settings, and other factors. See <a href="mailto:aka.ms/SurfaceBatteryPerformance">aka.ms/SurfaceBatteryPerformance</a> for details.

<sup>2</sup> Currently supports translation for video and audio subtitles into English from 40+ languages. On devices with Intel Core Ultra, Live Captions requires update continuing to roll out through early 2025. See <a href="mailto:aka.ms/copilotpluspcs">aka.ms/copilotpluspcs</a>. <sup>3</sup> Sold separately. Software license required for some features.