

UNLEASH YOUR TEAM'S POTENTIAL



Snapdragon® X Series processors are powering a new class of devices able to deliver Copilot+ PC experiences.

PERFORMANCE REBORN

Empower your employees to achieve more across workloads with ultra-responsive Copilot+ PCs that boast revolutionary performance per watt.

20%

faster web browsing
in Google Chrome²

3x

faster Magic Mask in
DaVinci Resolve²

20x

faster image
generation with
Stable Diffusion²

3x

faster image
generation on
GIMP Chat²

POWER TO MOVE

Let your teams conquer their most intensive projects, multitask for hours, and make meetings count—from virtually anywhere—with a PC battery that can last for days¹.

>2x longer battery life for Teams calls^{2*}

89%

longer battery life for
YouTube streaming^{2*}

58%

longer battery life
for browsing^{2*}

43%

longer battery life for
local video playback^{2*}

40%

longer battery life for
Office 365 apps^{2*}

UNMATCHED AI POTENTIAL

Fuel brilliance with a Copilot+ PC that powers AI experiences quickly and accurately, with applications enabling workers to create professional images, draft emails, generate hundreds of ideas, or write a day's worth of code in seconds.

45 TOPS
NPU is the
world's fastest
for laptops

Hundreds of
turbocharged
AI apps available

**Run many AI apps at once and entirely
on-device** with Snapdragon X Series processors

ENTERPRISE-GRADE SECURITY

Strengthen worker privacy and be protected by smart security features, whatever the size of your business, with streamlined tools for IT teams to configure, deploy, and manage devices from virtually anywhere.

Most secure
Windows
devices
out of the box

1st

Always Sensing ISP
in a PC heightens
user privacy

Multilevel threat protection
from chip to cloud

¹ Battery life varies significantly with settings, usage, and other factors.

² Source: Snapdragon X Elite was tested using a Qualcomm reference design on Windows 11 OS. The Intel Core Ultra 7 155H (16 core) was tested using an Asus Zenbook 14 OLED (UX3405) laptop on Windows 11. Power and performance comparison reflects results based on measurements and hardware instrumentation of given devices.

* Estimated battery life. The battery life is subjective on the display type/res and battery capacity. Battery life will accordingly depend on the system display and battery choices. Display assumption is a 1080p 60 FPS panel display (150 nits). Display power includes panel power, NVMe power, etc. Battery size assumption is 66Whr. Measurements done on a Qualcomm power platform in a lab environment.

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