










Snapdragon X Series:

Setting a New Pace for Mobile Finance

Copilot+ PCs powered by Snapdragon® X Series processors empower your financial services team in game-changing ways. They deliver mobile bankers and traders unmatched performance and mobility with multi-day battery life,<sup>1</sup> chip-to-cloud security, and on-device AI capabilities that can quickly inform on-the-move decisions where time is money. Devices with Snapdragon X Series processors redefine productivity and set a new standard for your on-the-go professionals.

Mobile bankers | Mobile traders | Field underwriters  
Mobile wealth managers | Financial analysts

What They Need

-  Long battery life for multi-day use without charging<sup>1</sup>
-  Microsoft Secured-Core PC support and multi-level threat protection from chip to cloud
-  High-speed performance for apps like Excel and Salesforce, along with market data feeds and algorithmic trading software
-  Seamless connectivity for real-time market updates and video conferencing
-  Capable of running AI workloads on-device without internet
-  Fast processing speeds for quick trade execution and data analysis
-  High-resolution display for detailed spreadsheets and presentations

88% of financial services orgs offer flexibility in work location, including hybrid work<sup>2</sup>

Popular Devices for Financial Services  
Powered by Snapdragon

Lenovo ThinkPad T14s



**Battery life:** Up to 29 hours of local video playback<sup>3</sup>  
**Build | weight:** CFRP + aluminum | 2.72 lbs  
**Wi-Fi:** Wi-Fi 7

**Display:** 14" | Up to 2880 x 1800 | OLED  
**Snapdragon X Series processors:** X Elite and X Plus 8-core

Microsoft Surface 7



**Battery life:** Up to 22 hours of local video playback<sup>4</sup>  
**Build | weight:** Aluminum | 3.67 lbs  
**Wi-Fi:** Wi-Fi 7

**Display:** 15" | 2496 x 1664 | IPS | Touchscreen  
**Snapdragon X Series processors:** X Elite and X Plus

Lenovo ThinkBook 16



**Battery life:** Up to 30 hours of local video playback<sup>5</sup>  
**Build | weight:** Aluminum chassis | 4.02 lbs  
**Wi-Fi:** Wi-Fi 7

**Display:** 16" | 1920 x 1200 | IPS non-touch  
**Snapdragon X Series processors:** X and X Plus 8-core

Dell Latitude 5455



**Battery life:** Multi-day battery life, up to 27 hours<sup>6</sup>  
**Build | weight:** Aluminum chassis | 3.37 lbs  
**Wi-Fi:** Wi-Fi 7

**Display:** 14" | 1920 x 1200 | Non-touch  
**Snapdragon X Series processors:** X Plus and X Plus 8-core

Microsoft Surface Pro



**Battery life:** Up to 14 hours battery life<sup>7</sup>  
**Build | weight:** Aluminum | 1.97 lbs  
**Wi-Fi:** Wi-Fi 7

**Display:** 13" | 2880 x 1920 | OLED  
**Snapdragon X Series processors:** X Elite and X Plus

Upgrade your financial services team with Snapdragon processors now

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C3162271-0825

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1. Battery life varies significantly based on device, settings, usage, and other factors.

2. Allwork.Space. "2024 Data Reveals Hybrid Work Is Now The Leading Work Environment In The U.S.," May 14, 2024.

3. Configuration 1 (max battery life): WUXGA low power (non-touch), Snapdragon® X1E-78-100, 32GB LPDDR5x, Win 11, 58Wh battery, best power efficiency power mode. Alternate configuration 2: WUXGA (touch), Snapdragon® X1E-78-100, 32GB LPDDR5x, Win 11, 58Wh battery, best power efficiency power mode. All battery life claims are approximate maximum and based on results using JEITA 3.0 and continuous 1080p local video playback (using default Media Player in Fullscreen mode with 150nits brightness and default volume level) battery-life benchmark tests. Actual battery life will vary depending on many factors such as product configuration, software, wireless functionality, power management settings, and screen brightness. The maximum capacity of the battery will decrease with time, ambient temperature and use. Refer to Microsoft® link for more information about the Windows® Performance power slider.

4. Testing conducted by Microsoft in April 2024 using preproduction software and preproduction Surface Laptop Snapdragon® X Elite C12 512GB, 16GB RAM devices. Testing consisted of full battery discharge during video playback of a .mov file through the Windows Media Player application in 1080p at 24 FPS. All settings were default except screen brightness set to 150 nits with Auto-brightness disabled. Wi-Fi was connected to a network. Tested with Windows 11. Battery life varies significantly with settings, usage, and other factors.

5. All battery life claims are approximate maximum and based on results using the MobileMark® 2014, MobileMark® 2018, MobileMark® 25, JEITA 2.0, JEITA 3.0, continuous 1080p video playback (with 150nits brightness and default volume level) or Google Power Load Test (PLT) battery-life benchmark tests. Actual battery life will vary depending on many factors such as product configuration and usage, software use, wireless functionality, power management settings, and screen brightness. The maximum capacity of the battery will decrease with time and use.

6. Battery life, up to 27 hours based on Latitude 5455 tested with Snapdragon® X Plus, FHD+ display, 16GB, 1TB SSD. Testing conducted by Dell labs in Aug 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Tested configurations may not be available in all regions/countries at all times. Maximum battery life will decrease with time.

7. Based on local video playback test. Testing conducted by Microsoft in April 2024 using preproduction software and preproduction Surface Pro (11th Edition - Wi-Fi) Snapdragon® X Plus C10 256GB and 512GB, 16GB RAM (LCD) devices and Surface Pro (11th Edition - Wi-Fi) Snapdragon® X Elite C12 1TB 32GB RAM (OLED) devices. Testing consisted of full battery discharge during video playback of a .mov file through the Windows Media Player application in 1080p at 24 FPS. All settings were default except screen brightness set to 150 nits with Auto-brightness disabled. Wi-Fi was connected to a network. Tested with Windows 11. Battery life varies significantly with settings, usage, and other factors.