MOBILE TECHNOLOGY THAT MAKES A DIFFERENCE

Lenovo ThinkPad X1 devices and mobility solutions empower new levels of productivity
With ThinkPad X1 mobile devices, employees get the freedom to work anywhere with uncompromising performance. And IT can ensure the devices are extremely secure, easy to maintain, and built to last.

EXECUTING A SUCCESSFUL MOBILE STRATEGY HAS NEVER BEEN EASIER.

The ThinkPad X1 Carbon—The Ultrabook that’s thin, light, and tough
The ThinkPad X1 Yoga—The convertible that adapts to your needs
The ThinkPad X1 Tablet—The tablet that’s built for business
MOBILE DEVICES THAT MEAN BUSINESS

Lenovo mobile devices are engineered with the needs of every user in mind. The ThinkPad X1 Carbon is perfect for extreme performance and connectivity in a premium laptop. For mobile users who need 2-in-1 flexibility, the ThinkPad X1 Yoga provides the keyboard functionality of a standard laptop with the versatility of a tablet. The ThinkPad X1 Tablet gives users a robust tablet backed by full-featured PC performance. Although each device is uniquely designed, users never have to compromise on functionality. The entire ThinkPad X1 family can keep mobile employees productive and secure, wherever they work, with:

**Optional 4G LTE-A connectivity**: Mobile users get the fastest, most advanced mobile broadband technology available. The optional WiGig Dock also allows workers to connect wirelessly to dual displays, audio devices, and more.

**Intelligent cooling**: Heat control is essential to maintaining mobile performance. Intelligent cooling can detect when an X1 Tablet, X1 Carbon or X1 Yoga device is open, in a bag, or on a user’s lap. Depending on how the device is being used, intelligent cooling can dynamically control processor power by alternating between full performance and cool mode. This not only ensures the best possible performance, it also keeps the device cool and comfortable enough to hold in the user’s hands or lap.

**Windows-compatible fingerprint authentication**: We were the first company to put fingerprint readers on PCs, and now we’ve extended that protection to all of our mobile devices. The Lenovo fingerprint reader is fully compatible with the Windows Hello biometric authentication system. Not only does it protect devices from mobile threats, it helps users save time by eliminating the need to remember and type in complex passwords.

**Mobile-optimized design**: X1 devices incorporate an innovative “super magnesium” alloy for an incredibly thin and light design, as well as satellite-grade carbon fiber for superior durability. Rather than cramming the WiFi antenna into the device hinge, areas of non-conductive material are included in the upper corners of X1 devices to offer superior wireless signal reception.
**MOBILITY SOLUTIONS FOR EXTREME PRODUCTIVITY**

Going a step further for mobile users, **Lenovo Unified Workspace** enables IT to create a unified workspace for their organization and provide users with secure, browser-based access to files, applications, and reports from any device with a single password. Key features include:

**Centralized management and service delivery:** Unified Workspace manages and orchestrates the delivery of IT services through the web, including single sign-on (SSO), password management, remote access, reporting and management, remote file access, and security. It provides bi-modal deployment, enabling users to collaborate easily from around the world, regardless of time, location, or device.

**Improved security:** Using Unified Workspace, IT can grant users end-to-end access without compromising the network. The solution uses a unique, two-tier architecture (server/relay), making it easy to move IT services and applications into the data center or to end users. Encryption, pipeline technology, and multi-factor authentication methods provide additional context-aware security without sacrificing convenience.

**DISCOVER** how ThinkPad X1 mobile devices—combined with **Lenovo Unified Workspace**—offer unbeatable performance and flexibility without compromising style or affordability.
BUILT FOR COMPLETE MOBILE PRODUCTIVITY

The Lenovo ThinkPad X1 Carbon is designed to satisfy even the most demanding mobile users without compromising IT standards for security and manageability. As one of the lightest 14” Ultrabooks, the X1 Carbon is built for users on the go. With features such as an Intel® Core™ i7 vPro™ processor, integrated security, and proven durability, users can securely access the mobile apps and content they need faster than ever before. Plus, employees can stay connected all day without having to be plugged in because the battery can last up to 15.5 hours.¹

Deliver mobile performance without compromise

Mobile users stay productive wherever they work because the X1 Carbon comes with optional 4G LTE-A—the fastest, most advanced mobile broadband technology available. An optional WiGig Dock allows users to wirelessly connect dual displays, audio devices, and more. The X1 Carbon is also Skype for Business-certified and includes integrated speakers with Dolby audio, background noise cancellation technology, and an HD webcam, so conference calls and video meetings don’t miss a beat.

Provide style and substance in a sleek design

Not only is the X1 Carbon built to support a busy mobile lifestyle, it’s also cool and sleek enough to turn heads in the office or the coffee shop. Starting at just 2.49 lbs/1.13 kg and 15.95 mm thin, the X1 Carbon is thin and light enough to carry anywhere. The X1 Carbon is tough, too—it’s tested against MIL-SPEC standards and more than 200 quality and durability tests. It’s also built with specialized features like a strong carbon fiber cover, spill-resistant keyboard, and shatter-resistant glass so it can handle the hazards of life on the road.
UNCOMPROMISING FLEXIBILITY FOR EVERY SITUATION

The ThinkPad X1 Yoga is designed for the mobile user who needs full PC performance and security in a hybrid device. This 2-in-1/convertible device can effortlessly transform into a laptop or tablet, giving users the power to connect, collaborate, and create through a 2K (2560 x 1440) touchscreen display. Like the rest of the X1 family, this convertible tablet is thin and light, but strong enough to endure extreme wear and tear from the most demanding users who push their devices to the limit.

Experience the perfect balance of comfort and power

With the X1 Yoga, intelligent cooling provides full power when the device is in laptop mode and cool setting for stand, tent, and tablet modes. It can also determine the orientation of the device, so if a user is carrying the device through the airport or down the hallway, power to the screen is deactivated. Not only does this preserve battery life, it renders the touch screen inactive so the user can’t accidentally send an email in draft mode or close an app.

Achieve optimum performance through unparalleled innovation

Optional Support for high-speed WWAN networks is incorporated into the X1 Yoga. To achieve this, the system was designed with a unique magnesium-alloy in its hybrid covers, as well as an area of non-conductive material that allows cellular waves to pass through to the antenna in the LCD. This means users get the best possible 4G performance so they can easily collaborate across the table or around the world. A crisp, vibrant OLED display, VoIP-optimized A/V features, optional LTE-A, an integrated ThinkPad Pen Pro with onboard charging, and up to 16 hours of battery life (using FHD display) take productivity to even greater heights.
FULL-FEATURED PC
PERFORMANCE IN A TABLET

The ThinkPad X1 Tablet was designed for mobile users who need the lightness of a tablet and the performance of a PC all in one device. With an Intel Core™ i7 vPro™ processor, precisely designed keyboard and stylus, and detachable upgrade modules, users can tap into a full suite of productivity tools wherever they work.

Get a tablet that’s actually a PC in disguise

With the X1 Tablet, field workers can collect data in tablet mode, prepare reports with the detachable keyboard, and add an optional projector (or extra battery life) to deliver presentations on the spot. With the X1 Tablet, users get unprecedented freedom and confidence knowing that the device can survive any obstacle course with flying colors thanks to its tested MIL-SPEC durability. The 12-inch X1 Tablet is perfect for users on the move because it weighs less than 1.69 lbs./767 g and is just 0.3 in./8.45 mm thin.

Deliver the power to support demanding applications

Traditional tablets aren’t enough to support mobile power users who need everything at their fingertips, wherever they are. With the X1 Tablet, users get up to 1 TB of PCIe SSD storage, 16GB of RAM, and swappable Productivity and Presenter modules that deliver serious computing power on demand. Plus, with up to Windows 10 Pro OS, optional 4G LTE-A mobile broadband, 10 hours of battery life, a high-resolution 2K (2160 x 1440) display, and integrated speakers, the X1 Tablet is like taking an entire office suite on the road.
MOBILE TECHNOLOGY THAT MAKES A DIFFERENCE. THAT’S THE POWER OF THINK.

Learn how Lenovo ThinkPad X1 mobile devices, combined with Lenovo Unified Workspace, help organizations transform their business by achieving unprecedented levels of mobile productivity and security. With technology that’s easy to secure, simple to manage, and enjoyable to use, organizations can truly bring their mobile strategy to life.

LEARN MORE ABOUT LENOVO’S MOBILE PRODUCTS
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1 Based on testing three different product configurations with MobileMark 2014. Battery life varies significantly with settings, usage, and other factors.