

Lenovo® recommends Windows.

lenovo® **FOR**
THOSE
WHO DO.™

Lenovo® ThinkPad® X1 Carbon

THE BEST BUSINESS ULTRABOOK EVER!

ULTRA-THIN, ULTRA-LIGHT, BUILT FOR PERFORMANCE.



The lightest 14" Ultrabook in the world is also remarkably thin and amazingly powerful. X1 Carbon is your passport to go-anywhere productivity with extra-long battery life, stunning display, advanced storage options, global connectivity, rugged durability and innovations for a great user experience. Fully customizable, it lets you travel extremely light while delivering the kind of performance you demand. X1 Carbon is an incomparable Ultrabook experience!

WHY BUY
A THINKPAD®
X1 CARBON?

1 PERFORMANCE ON-THE-GO



Powerful 5th generation Intel® Core™ i (Broadwell) processors, a brilliant Full HD or WQHD 14" display and extensive SSD and PCIe storage options fuel your non-stop productivity.

2 TOTALLY MOBILE



Just 17.7 mm thin and 2.877 lbs light, yet surprisingly durable thanks to advanced carbon fiber construction ... the same carbon fiber used in today's advanced aircraft.

3 ALWAYS ON



Up to 10.9 hours of battery life delivers all-day performance, while a native Ethernet connector, 2 USB 3.0 ports, HDMI and OneLink dock ensure uninterrupted connectivity.

4 PROFESSIONAL REDEFINED



Perfect for busy, on-the-go professionals with features like Rapid Charge technology and a sleek design.

WHO NEEDS
A THINKPAD®
X1 CARBON?

1 Executives and other professionals seeking a premium Ultrabook with the latest technology innovations.

2 Road warriors seeking the ultimate combination of portability, durability, and performance.

3 Power users who demand long battery life, stunning display and premium performance.

4 Anyone whose lifestyle demands the latest, coolest, most stylish Ultrabook.



Lenovo® recommends Windows.



SPECIFICATIONS

PERFORMANCE

Processor

Intel® Core™ i7-5600U Processor (4M Cache, Up to 3.20 GHz)
 Intel® Core™ i5-5300U Processor (3M Cache, Up to 2.90 GHz)
 Intel® Core™ i5-5200U Processor (3M Cache, Up to 2.70 GHz)

Operating System

Windows 8.1 (64 bit)
 Windows 8.1 Pro (64 bit)
 Windows 7 Professional (64 bit)

Graphics

Intel® HD Graphics 5500

Memory

4GB / 8GB DDR3L-12800 1600 MHz

Webcam

720p Camera

Storage

SSD 128 / 180 / 240 Opal 2.0 - Capable
 SSD 512GB PICE 4 Channel

Audio

Digital Dual Array, Voice Input SW enabled Only (by country), MSFT Lynch certification

Battery²

Up to 10.9 hours MM12 (50 Wh)

DESIGN

Display

14" FHD TN (1920 x 1080) (300 nit)
 14" WQHD+ (2560 x 1440) (300 nit)
 14" WQHD+ (2560 x 1440) Touch Screen (270 nit)

Dimensions (W x D x H)

WQHD:
 331.0 mm (X) x 226.5 mm (Y) x Front 13.2 mm - Rear 19.2 mm, (Thickest = 17.72 mm)

WQHD Touch:
 331.0 mm (X) x 227.1 mm (Y) x Front 13.9 mm - Rear 20.15 mm, (Thickest = 18.46 mm)

FHD:
 331.0 mm x 226.8 mm x Front 13.6 mm - Rear 19.65 mm, (Thickest = 18.16 mm)

Weight

Starting at 1.304 kg (2.877 lbs)

Keyboard

Backlit 6-row Keyboard



CONNECTIVITY

I/O Ports

2 x USB 3.0 (1 with AOU), Audio / Mic Combo
 OneLink Dock, HDMI, MiniDP, Ethernet ext. port

Communication

WWAN¹
 WLAN - Intel® 2 x 2 ac with BT - M.2,
 Intel® 2 x 2 a/g/n with BT - M.2,
 Intel® 2 x 2 b/g/n with BT, BT4.0.
 Native RJ45 using Ethernet Connector
 Bluetooth® 4.0

PRELOADED SOFTWARE

Lenovo D0it Apps

- SHAREit
- SECUREit
- SYNCit
- SNAPit
- SEEit

- 1 Optional
- 2 Battery life (and recharge times) will vary based on many factors including system settings and usage. A description of the environment under which the test was performed is available upon request.

ACCESSORIES



ThinkPad® OneLink Dock



ThinkPad® Noise Cancelling Earbuds

Recommended accessory - power and dock your Laptop with one cable.



ThinkPad® Carrying Cases:
 Ultra Backpack
 Ultra Messenger
 Professional Roller Case
 Executive Leather Case



ThinkPad® OneLink Adapter



Lenovo® 3M Privacy Filters



ThinkVision® Pro 2840m

LENOVO SERVICES

COMPLETE PORTFOLIO OF SUPPORT AND PROTECTION SERVICES

- Upgrade warranty to Onsite NBD for fast response
- Accidental Damage Protection for complete coverage of unwarranted damage

BUSINESS-CLASS SUPPORT FOR SMB

- Extend warranty up to 4 years
- Priority Technical Support for direct access to advanced technicians
- Keep Your Drive to keep your business and customer data secure
- Sealed Battery Warranty for affordable replacement of internal batteries

WHY THINKPAD®?

- 1 Engineered to endure** – Premium materials and layers of reinforcements protect your data even in extreme conditions.
- 2 The gold standard in reliability, since 1992** – Superior cooling, spill resistance and dust protection guard against system failure.
- 3 Thoughtful design inspired by you** – Every small detail is researched and crafted by our engineers for an enhanced user experience.
- 4 Award-winning ergonomic keyboard** – Precision keyboard design for better typing comfort and accuracy.
- 5 A new level in mobility** – Stylish multimode convertibles, tablets, ultra-mobile ultrabooks, performance laptops, mobile workstations: there's a ThinkPad® for every need.

©2014 Lenovo. All rights reserved.

Availability: Offers, prices, specifications and availability may change without notice. Lenovo is not responsible for photographic or typographic errors. **Warranty:** For a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC, 27709, Attn: Dept. ZPIA/B600. Lenovo makes no representation or warranty regarding third-party products or services. **Trademarks:** Lenovo, the Lenovo logo, Rescue and Recovery, ThinkStation, ThinkVantage and ThinkVision are trademarks or registered trademarks of Lenovo. Microsoft, Windows and Vista are registered trademarks of Microsoft Corporation. Intel, the Intel logo, Intel Inside logo, Intel Atom and Intel Atom Inside are trademarks of Intel Corporation in the U.S. and/or other countries. Other company, product and service names may be trademarks or service marks of others. Battery life (and recharge times) will vary based on many factors including system settings and usage. Visit Lenovo.com/safecomputing periodically for the latest information on safe and effective computing.

