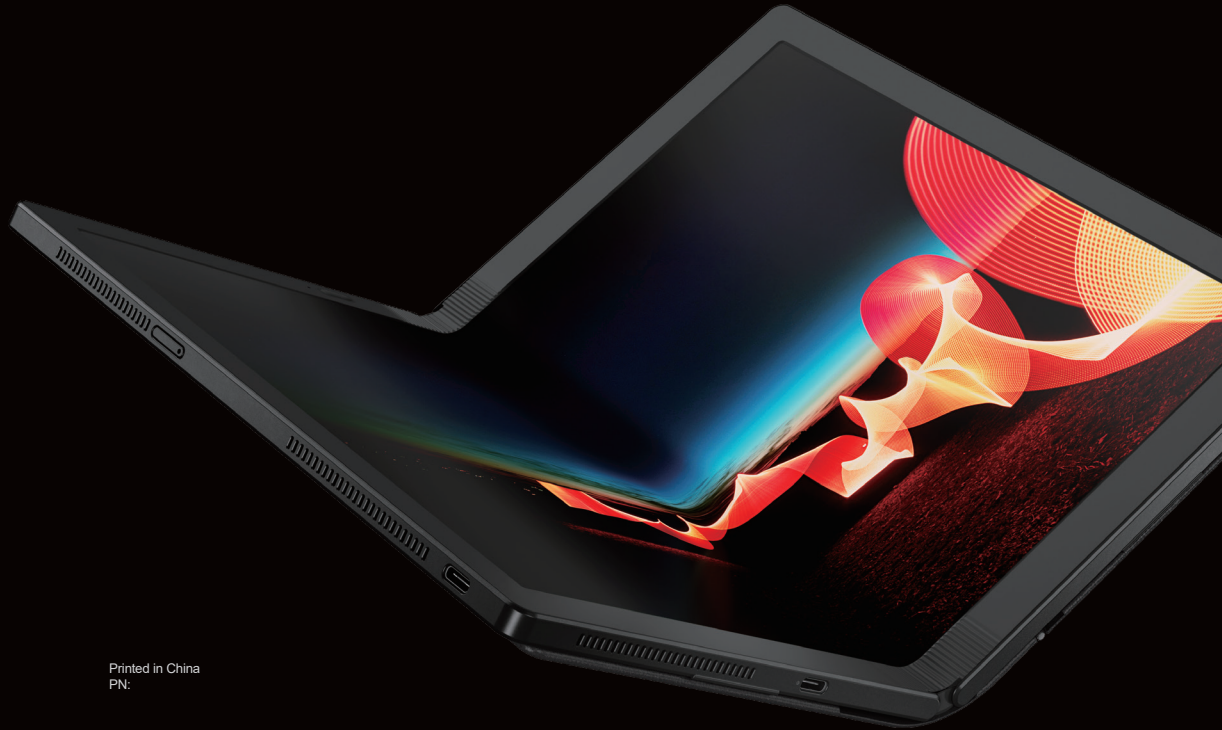


ThinkPad X1 Fold

Lenovo



For Barcode Position Only

Printed in China
PN:



The world's first foldable OLED screen PC

Your X1 Fold is designed with a foldable OLED screen that can be folded in half. The Lenovo Fold Mini Keyboard is the only thing that should be stored inside the folded device.



Unrivalled authentic design

Your X1 Fold is bound in premium authentic leather which is designed to protect the X1 Fold. This 100% genuine leather is made from the finest European hides using environmentally responsible tanning processes. Natural markings and variations in texture are common artifacts in leather, and over time may show slight wear, giving your device a unique look and custom feeling inherent to natural materials.

The leather folio is not removable. Attempting to remove the folio might cause permanent damage.



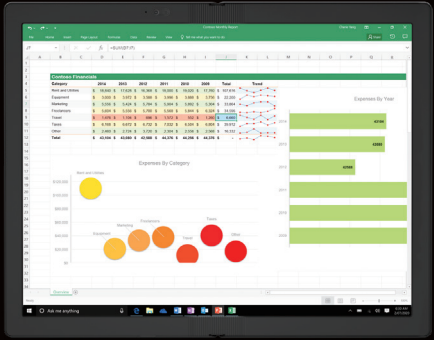
Equipped with a fully integrated tactile keyboard

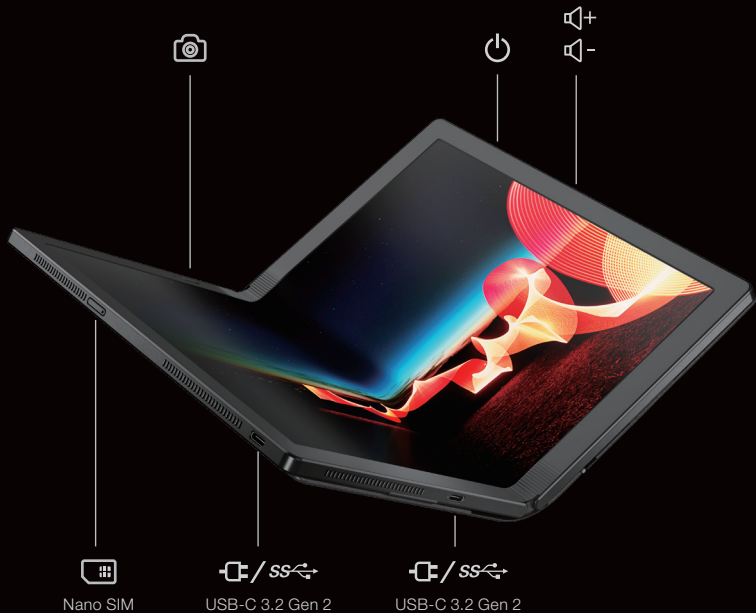
Your X1 Fold may come with an optional Lenovo Fold Mini Keyboard that is thoughtfully designed for mobile productivity. The keyboard is designed to attach magnetically to the side opposite of the camera. Place the keyboard in the device when folded for transport and inductive charging (inductive charging is available on some models).



Ultimate productivity with the built-in kickstand

The leather folio includes an integrated kickstand that allows for full screen usage without having to hold the device.





Lenovo Mod Pen*



Lenovo Pen Pro*



Lenovo USB-C to Ethernet Adapter*

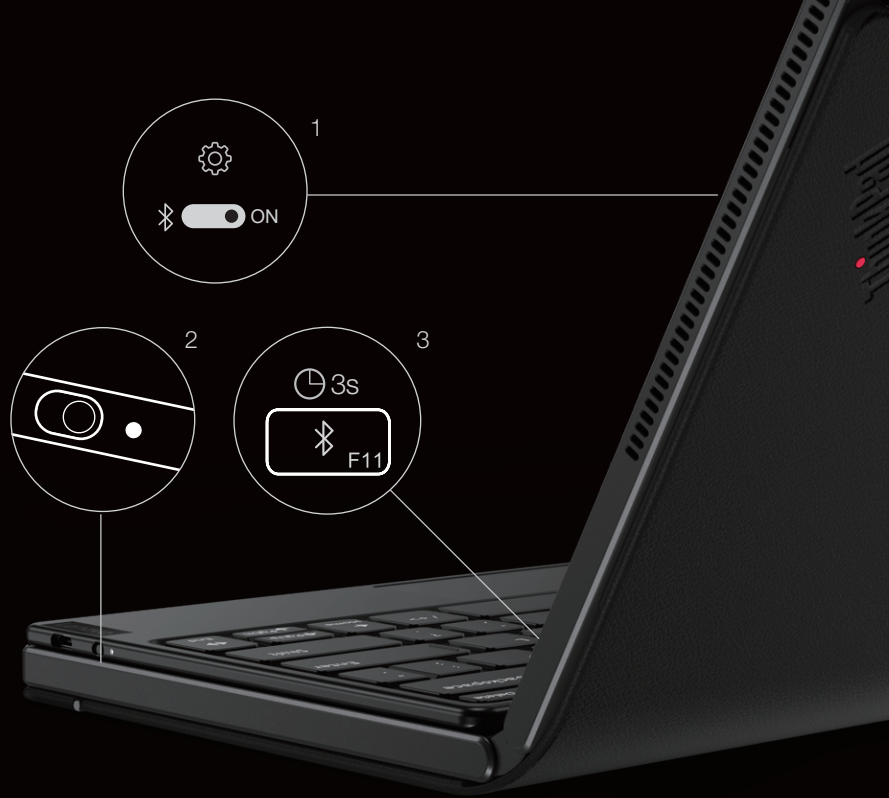


Lenovo Fold Mini Keyboard*



Lenovo Powered USB-C Travel Hub*

* for selected models



Pair your mini keyboard [English]

1. Enable Bluetooth and Swift Pair on Windows OS settings.
2. Turn on the keyboard. The keyboard indicator turns to green.
3. Press F11 key for three seconds until the keyboard indicator flashes in blue. Follow the on-screen instructions to pair your keyboard.

These functions might vary by apps.



Status indicator



Right click



Eraser

Foldable OLED screen properties

You may notice a crease or pattern at the center of the screen due to the unique display materials but it is a normal characteristic of the foldable OLED display. It will not affect the display's quality, lifespan, and performance and will not hinder the experience when using the device.

USB transfer rate

Read the statement on USB transfer rate in the User Guide. Refer to the Safety and Warranty Guide for accessing the User Guide.

Specific absorption rate (SAR)

YOUR DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

Your device is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines.

10g SAR limit: 2 W/kg (body-worn SAR);
4 W/kg (limb SAR)

Maximum SAR with 0 mm separation distance: 1.585 W/kg (body-worn SAR); 3.089 W/kg (limb SAR)

To limit exposure from radio waves, use the device under good radio signal conditions and keep the antennas furthest from your body and that of other people. Pregnant women should keep the antennas away from their stomach and adolescences away from their lower abdomen.

Wearers of electronic implant devices (pacemakers, insulin pumps, neurostimulators, etc.) should maintain a distance greater than 15 centimeters between the radio device and the implant device.

Obey all local restrictions when using your device in public areas, such as hospitals, airplanes, or schools.

For more information, go to:

<https://support.lenovo.com/us/en/solutions/sar>.

European Union (EU) / United Kingdom (UK) – Radio Equipment Compliance

Hereby, Lenovo declares that the radio equipment type ThinkPad X1 Fold Gen 1 is in compliance with Directive 2014/53/EU, as well as UK Radio Equipment Regulations SI 2017 No. 1206.

The full texts of the system declarations of conformity are available at:

<https://www.lenovo.com/us/en/compliance/eu-doc> for EU and <https://www.lenovo.com/us/en/compliance/uk-doc> for UK.

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Technology	Frequency band [MHz]	Maximum transmit power
WLAN 802.11b/g/n/ax	2400 - 2483.5	< 20 dBm
WLAN 802.11a/n/ac/ax	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax	5725 - 5875	< 19.98 dBm
Bluetooth BR/EDR/LE	2400 - 2483.5	< 20 dBm
WWAN UMTS	1/8	< 24.5 dBm
WWAN LTE	1/3/7/34/38/40/42	< 24 dBm
WWAN LTE	8/20/28	< 24.5 dBm
WWAN 5G NR	1/3/7/8/20/28/38	< 24 dBm
WWAN 5G NR	41/77/78	< 27 dBm
Wireless Charger	13.553 - 13.567	< -13.86 dBμA/m @10m

Usage of this device is limited to indoor use in the WLAN band 5150 – 5350 MHz.



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Reduce | Reuse | Recycle

