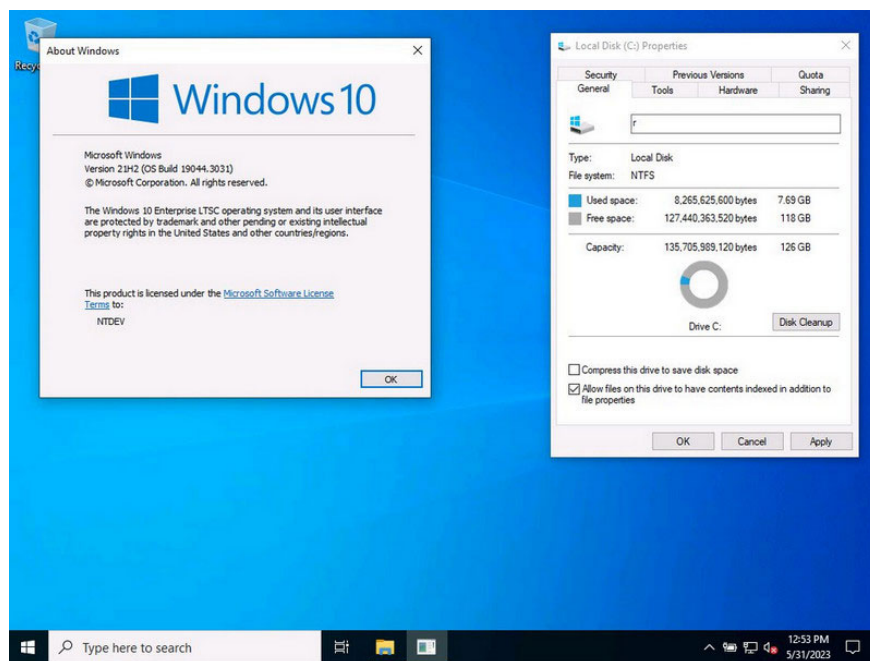


Windows 10 super light Tiny10 x64 23H1, optimized for PC with only 2GB RAM

NTDEV has recently released the tiny10 2303 version in x64 format to help users use more functions and RAM than the previous 32-bit x86 version.

NTDEV released Tiny10 2303, a super-light version of Windows 10 available only in the x86 32-bit version, earlier this year for users with low-end hardware that isn't capable of running Windows 10 or 11.

NTDEV has recently released the tiny10 2303 version in x64 format to help users use more functions and RAM than the previous 32-bit x86 version.



The new version is based on the same Windows 10 LTSC 21H2 build (19044.3031) as tiny10 2303 x86. Its main highlight is that it supports users to download monthly updates while still maintaining a low configuration and super light capacity.

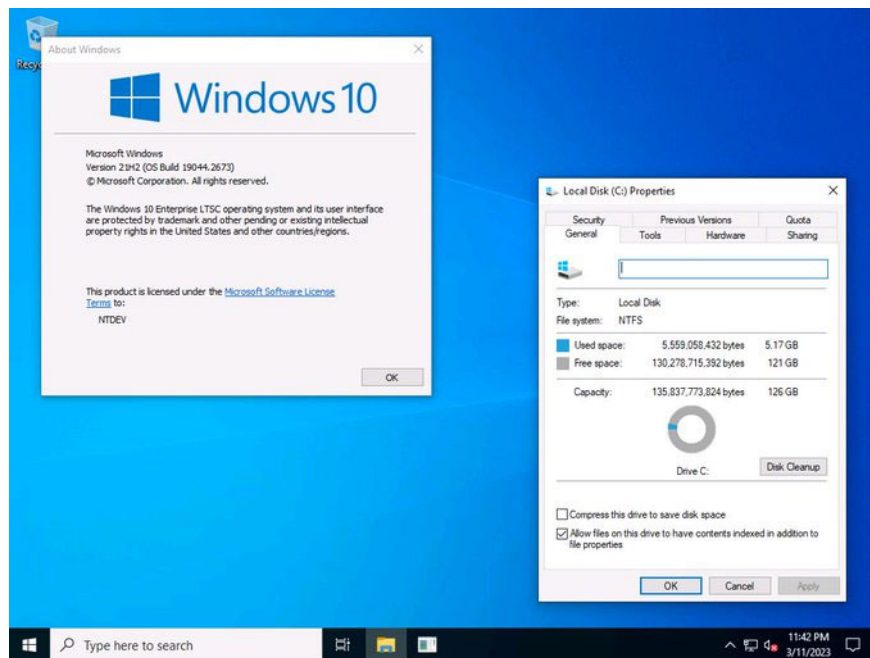
NTDEV said that the purpose of developing tiny10 23H1 is to help users who want to experience Windows 10 with full features but still smooth and optimized. Simply put, this version has all the good things from the original Windows 10 without requiring more than 20 GB of space and a minimum of 2 GB of RAM.

Another highlight of the new tiny10 release is the upgradeability. Users who are using older tiny10 releases can update to tiny10 23H1 without reinstalling.

Tiny 10: Super light Windows 10 version for low-configuration computers, only needs 2 GB RAM and 16 GB hard drive

Tiny 10 is the latest minimalist operating system version just announced by NTDEV. This is the solution for old computer configurations or weak configurations that do not meet the minimum hardware requirements of the operating system to be able to run the latest versions of Microsoft Windows.

https://twitter.com/NTDEV_/status/1634672202699218945



NTDEV has removed almost all unnecessary features, bloatware that requires a relatively low configuration to install Windows 10 from the Windows installation ISO. The result is an operating system that only has the most important core features to run a computer, extremely basic. This system only needs 2 GB of RAM to install Windows 10, and 16 GB of storage space is needed to install Tiny10.

In build 2303 x86, Tiny10 includes Windows Defender to protect your computer from malware without having to install heavy antivirus software.

In addition to Tiny10, NTDEV has also released Tiny11, based on Windows 11 Pro 22H2. This minimalist operating system version only requires 8GB of storage to install, has been tested and runs on the tiny computer Raspberry Pi 4. This minimalist version of Windows 11 allows installation and operation on very weak performance systems, so sometimes it does not work with the desired performance.

Tiny10 and Tiny11 are just modified versions, not pirated versions, so to install, users still need a genuine Windows key.

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