The Essential New Laptop Guide for Winter 2021

Find the Best Laptop for Work, Gaming, and Everyday Use

Are you struggling with an outdated laptop? Slow performance, short battery life, and limited storage can hold you back, especially as we move into 2022.

Luckily, holiday sales offer the best chance to upgrade your productivity with powerful, feature-packed laptops at unbeatable prices. But with so many options, finding the right one can be overwhelming.

This guide will help you find the best laptop for your needs, whether for work, gaming, or everyday tasks.

Laptop Buying Guide: What to Consider Before You Buy

Before choosing a laptop, consider these key factors to narrow down your search.

Budget: What Can You Afford?

Laptops come in various price ranges, from budget-friendly Chromebooks to high-end MacBooks.

Under \$500

Basic laptops for web browsing, email, and light work.

\$500 - \$1000

Mid-range laptops with solid performance, ideal for students and professionals.

\$1000 and above

High-end models with powerful processors, premium displays, and advanced features.

Laptop Usage: What Will You Use It For?

Students and professionals should look for lightweight, long-battery-life laptops.

Gamers should focus on high RAM, fast processors, and dedicated GPUs.

Creators and designers should opt for 2-in-1 convertibles or touchscreen laptops with styluses.

Best Laptops to Buy in Winter 2021

Best for Creators: Acer ConceptD 7 Ezel

A high-performance laptop for designers and video editors.

Display: 15.6-inch 4K UHD touchscreen with six flexible positions **Stylus**: Built-in for precision design work **Performance**: 32GB RAM and 2TB SSD **Graphics**: Nvidia RTX 2080 for graphics-intensive applications

Why Buy? Perfect for digital artists, video editors, and 3D modelers.

Best for Gamers: ASUS ROG Zephyrus G15

A gaming powerhouse with portability and performance.

Processor and GPU: AMD Ryzen 9 and Nvidia RTX 3070 **Memory**: 40GB RAM for smooth multitasking **Battery Life**: Long-lasting for gaming sessions **Extras**: High-quality audio and responsive keyboard

Why Buy? Delivers desktop-level gaming performance in a sleek, portable design.

Best for Work and Streaming: LG Gram 17

Super lightweight with an ultra-clear display.

Screen: 17-inch WQXGA display with vivid colors Performance: 16GB RAM and Intel Core i7 Battery Life: 12 hours for all-day use Weight: Only 3 lbs, making it easy to carry

Why Buy? Great for professionals who need a lightweight laptop with a large screen.

Best for Music and Multimedia: Lenovo Yoga 9i

A 2-in-1 convertible laptop with premium audio.

Audio: Rotating soundbar for immersive sound Modes: Clamshell, Tablet, and Tent mode Stylus: Included for creative flexibility RAM: Available in 8GB, 12GB, or 16GB

Why Buy? Ideal for music lovers, video editors, and multitaskers.

Best for Business: Razer Book 13

Designed for professionals who need speed and portability.

Processor: Intel Core i7 with 16GB RAM **Battery Life**: 10 hours for remote workdays **Ports**: Thunderbolt 4, USB-A, HDMI, and MicroSD slot

Why Buy? Powerful enough for work, stylish enough for meetings.

Best for Students: Lenovo Chromebook Duet

Affordable, lightweight, and perfect for schoolwork.

Keyboard: 2-in-1 detachable for tablet mode **Battery Life**: 11 hours for all-day use **Memory**: 4GB RAM and 128GB storage

Why Buy? Ideal for students who need a portable, budget-friendly laptop.

Best Overall: HP Spectre x360 14

Perfect for Windows users who want top-tier performance.

Display: 14-inch OLED touchscreen **Processor**: Intel Core i7 with 16GB RAM **Stylus**: Included for enhanced productivity

Why Buy? A premium Windows laptop that offers power, portability, and style.

Final Thoughts: Choose the Perfect Laptop Today

With so many holiday deals available, now is the best time to upgrade your laptop. Whether you need a laptop for work, gaming, or school, this guide will help you find the right fit.

Compare specs, find the best deals, and get your new laptop today.

Browse the best laptop deals now.