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With Touch ID on your MacBook Pro, you can quickly unlock your Mac and make purchases using your Apple ID and Apple Pay—all with your fingerprint. Learn about Touch ID. Find adapters for Thunderbolt 3 (USB-C) ports. If the cable from your external display, hard drive, camera, or other device doesn't connect to your Mac, you might need an adapter.

MacBook Pro - Official Apple Support

12-inch (diagonal) LED-backlit display with IPS technology; 2304-by-1440 resolution at 226 pixels per inch with support for millions of colors; 16:10

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aspect ratio; Supported scaled resolutions: 1440 by 900; 1280 by 800; 1024 by 640; Processor. 1.2GHz 1.2GHz dual-core Intel Core m3, Turbo Boost up to 3.0GHz, with 4MB L3 cache

MacBook (Retina, 12-inch, 2017) - Technical Specifications

Click the model name for detailed technical specifications. MacBook Pro models from 2012 and newer can run the latest version of macOS. For models from before 2012, the latest compatible operating system is noted. 2020. MacBook Pro (13-inch, 2020, Two Thunderbolt 3 ports)

Identify your MacBook Pro model - Apple Support

MacBook Pro (13-inch, Mid 2012) - Technical Specifications. Display. ... (ISO) keys, including 12 function keys and 4 arrow keys (inverted "T" arrangement) with ambient light sensor; Multi-Touch trackpad for precise cursor control; supports inertial scrolling, pinch,

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rotate, swipe, three-finger swipe, four-finger swipe, tap, double-tap, and ...

MacBook Pro (13-inch, Mid 2012) - Technical Specifications

Identify the ports on your MacBook. Not sure which port to use with your external display, hard drive, camera, printer, iPhone, iPad, or other device? The port shapes and symbols in this guide should help. Learn about Ports and adapters

MacBook - Official Apple Support

Complete technical specifications from EveryMac.com are linked on the left and the corresponding instruction manual in PDF format is linked on the right. ... 1 Mac Pro "Eight Core" 3.5 (2019) Instruction Manual (PDF) 1 Mac Pro "12-Core" 3.3 (2019) Instruction Manual (PDF) 1 ... (SD/FW) Instruction Manual (PDF) 1 MacBook Pro 13-Inch "Core 2 Duo ...

Apple Mac Instruction Manuals (Mac User Guides): EveryMac.com

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Mac Systems > Apple > MacBook Pro | Also see: non-Pro MacBook | Air. The MacBook Pro line -- the first Apple notebook systems to feature Intel processors -- was first introduced in 2006. It initially replaced the PowerBook G4 line and some later models supplanted "non-Pro" MacBook models, too.. Although there are many differences between models, the MacBook Pro series can be divided into four ...

Apple MacBook Pro Specs (All MacBook Pro Tech Specs ...

MacBook Pro Repair . Apple's line of laptops for professional and power users. To date the MacBook Pro line includes 13, 15, 16, and 17-inch variants, with major revisions defined by unibody, Retina display, and Touch Bar designs.

MacBook Pro Repair - iFixit: The Free Repair Manual

Complete MacBook Pro 13-Inch "Core i7"

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3.1 Early 2015 Specs << Systems (Main)
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VGA, HDMI, DVI, and Thunderbolt 2 output supported using adapters (sold separately) Simultaneously supports full native resolution on the built-in display at millions of colors and: One external 6K display with 6016-by-3384 resolution at 60Hz at over a billion colors, or.

MacBook Pro 16-inch - Technical Specifications - Apple

Our MacBook Pro 13 buying guide, however, will help you navigate these uncertain waters and decide which model is right for you. We have covered

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all the major bases, so by the end of this guide ...

Apple MacBook Pro 13 Buying Guide: Everything You Need to ...

Overview. The new Apple MacBook Pro features a 13-inch brilliant retina display with True Tone technology for accurate color production. It is powered by an efficient Intel Core i5 processor with 8 gigabytes of RAM and a 256 gigabytes internal solid-state drive. The special feature of this laptop is the Touch Bar display which is located above the keyboard for a secondary screen for shortcuts or settings for easier access.

Apple MacBook Pro 13" MXK32LL/A Features, Specs and Manual ...

The 16-inch MacBook Pro brings a whole new class of performance to the notebook. Thanks to a more advanced thermal design, the Intel Core i9 processor with up to 8 cores and 16 threads of processing power sustains higher performance for longer periods of

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time — and delivers up to 2.1 times the performance of a quad-core MacBook Pro. So whether you're layering dozens of tracks and effects ...

MacBook Pro 16-inch - Apple

Performance Portable powerhouse. MacBook Pro elevates the notebook to a whole new level of performance and portability. Wherever your ideas take you, you'll get there faster than ever with high-performance processors and memory, advanced graphics, blazing-fast storage and more — all in a compact 1.4-kilogram package.

MacBook Pro 13-inch - Apple (IN)

Eye-opening graphics performance. The available 10th-generation Intel processor with powerful new Iris Plus graphics delivers up to 80 percent faster graphics performance than the previous generation. 1 That means effortless video editing, faster 3D rendering, and smoother gaming. Total War: THREE KINGDOMS /.

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MacBook Pro 13-inch - Apple

Fit Guide for MacBook Cases < Back To Fit Guide Home To determine which MacBook you have, you can use your laptop's model number. To do so, follow these instructions: ... MacBook Pro 13" (with & without Touch bar and Touch id) MacBook Pro 13" (Retina) ... MacBook 12" (Retina, Early 2015) MacBook8,1 (A1534) One USB-C port :

MacBook Fit Guide | Fit Your MacBook to the Right Case

While choosing the right ports of the MacBook Pro seems like a pretty simple decision, this story gets pretty technical. This all started back in 2019, when forum poster Adam asked if anyone knew ...

You might be charging your MacBook wrong ... - Tom's Guide

Alongside presenting information to the user, 'Apple Glass' may register physiological signs such as temperature

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or heart rate, and alter what is being displayed based on what it can sense about ...

'Apple Glass' may use sensors to react to wearer's stress ...

The 16-inch MacBook Pro brings a whole new class of performance to the notebook. Thanks to a more advanced thermal design, the Intel Core i9 processor with up to 8 cores and 16 threads of processing power sustains higher performance for longer periods of time — and delivers up to 2.1 times the performance of a quad-core MacBook Pro. So whether you're layering dozens of tracks and effects ...

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