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Motherboards (Image credit: Shutterstock) Motherboards—particularly high-end models—are often made up of a confusing collection of features, and can range in price from sub-$60 (£50) budget boards...

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What To Consider When Buying A Motherboard Form Factor. Initially you'll need to select a form factor. ATX motherboards are common, as is micro

ATX (although these... Processor Socket. After choosing a form factor you'll need to choose a processor socket. There has been different types... RAM ...

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Choosing the best part of a computer (the
motherboard) is one of the most crucial
and difficult jobs. In the initial phase of
this article, the tips on buying a
motherboard for the gaming computer is
discussed: Choosing the CPU The CPU is
the most crucial thing to decide about
when looking to decide about which
motherboard to buy. Many people are of
the view that the CPU selection has

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nothing to do with the motherboard, but in reality this affects it the most.

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If the CPU is the brain of the PC, then the motherboard is like the nervous system, connecting all the other components together, such as the GRAPHICS CARD, memory and drives, enabling them to

communicate with one another. Just like with any component you need to make sure that you choose a motherboard that is compatible with your CPU.

Intel Motherboards | Computer Motherboard Buyers Guide ...
Folks who shop for motherboards—whether as an upgrade component or for a build-a-PC-from-scratch project—are a savvy bunch, confident enough to take their PC to pieces and put it back together...

Most computer users think that fiddling with the insides of their PC is taboo. They fear that by removing the screws that hold the case on, they're crossing into forbidden territory. And even for those who know they can open the box and fix or upgrade

their PC, analysis paralysis often stops them in their tracks: Which upgrades offer the best bang for the buck? How do you pinpoint the faulty component that's making your system freeze? What about compatibility issues? Get ready to get unstuck and get your PC running fast and running right. Repairing and Upgrading Your PC delivers start-to-finish instructions, simple enough for even the most inexperienced PC owner, for troubleshooting, repairing, and upgrading your computer. Written by hardware experts Robert Bruce Thompson and Barbara Fritchman Thompson, this book covers it all: how to troubleshoot a troublesome PC, how to identify which components make sense for an upgrade, and how to tear it all down and put it back together. This book shows how to repair and upgrade all of your PC's essential components: Motherboard, CPU, and

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Motherboards Explained Memory. Choose the optimal match of these core components to keep your PC running at top speed Hard Drive, Optical Drive, and Removable Storage Give your computer what it needs for long-term and short-term storage Audio and Video. Enhance your computing experience with the right sound and graphics devices for your needs Input Devices. Pick the best keyboard and mouse to keep your hands happy and healthy Networking. Set up secure wireless networking to keep the bits flowing between your computers and the outside world Cases and Power Supplies. Keep everything running cool and reliably With its straightforward language, clear instructions, and extensive illustrations, this book makes it a breeze for PC owners of any skill level to work on their computer.

Maximum PC is the magazine that every

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computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

Presents reviews of a variety of computer hardware and software products.

This concise guide covers every edition of Windows 7 in Visual QuickStart style, with plenty of screenshots, numbered steps, tips, and sidebars. You'll learn how to use new and updated features, including the redesigned taskbar; jump lists; libraries; federated search; desktop gadgets; window-management shortcuts; and the improved versions of Internet Explorer, Mail, Messenger, Photo Gallery, Movie Maker, and Media Player. You'll also find information on setup; installation;

upgrading from other Windows versions; troubleshooting; hardware; and organizing your documents, music, photos, and videos. Laptop and mobile users will learn how to connect from the road, jump onto a public wireless network, and conserve battery power. Author Chris Fehily also walks you through setting up a network or homegroup, connecting to the internet, configuring routers and firewalls, and hooking up printers and other devices. You'll learn how to use security features to protect your PC and network and share files while keeping personal stuff private.

Building a PC is the most coolest thing that a person can do. It might seem a bit intimidating but it's not! Using this guide people are going to be able to plan and build a PC according to their needs and

preferences in a painless manner. The guide informs people the entire process of building a PC from choosing and getting components, to assembling the PC. It includes tips and suggestions on the process of assembling a PC and gives the person recommendations on selecting the appropriate components to install in their build.

Covers the objectives of the A+ certification exams along with exercises, sample questions and answers, and a practice exam on the included CD-ROM.

Server+ is one of the newest certifications from CompTIA, the sponsor of such vendor-neutral IT certifications as A+ and Network+. Server+ is positioned alongside Network+ as a follow-up to A+ certification. The Server+ exam focuses on network hardware while the Network+

exam focuses on network software. The Server+ exam certifies the knowledge of mid- to upper-level technicians with 18-24 months of strong IT experience using hardware functionality, including server installation, troubleshooting, support, and second level support.

Gain the Sybex advantage with this complete guide to A+ certification The CompTIA A+ Complete Study Guide is your complete solution for A+ exam preparation. Covering 100% of Exam 220-901 and Exam 220-902 objectives, this book gives you everything you need to ensure that you not only understand the basics of IT, but that you can demonstrate your understanding effectively. Now in its third edition, this guide has been updated to reflect the exam's new focus. Coverage includes the latest best practices, Windows 8/8.1 and mobile OSes, and an emphasis

Motherboards Explained on the practical skills required on the job. Clear and concise, this book helps you solidify your understanding of crucial hardware and operating system maintenance and troubleshooting topics covered on the exam. You also gain access to the Sybex exclusive online interactive learning environment and test bank, featuring bonus practice exams, electronic flashcards, and a searchable PDF glossary of the most important terms you need to understand. The CompTIA A+ certification is the essential computer technician credential, and is required by over 100 leading employers. This book helps you prepare and practice so you can approach the exam with confidence, and pass with flying colors. Review the components of personal computers, laptops, and portable devices Understand operating systems, networks, and security Get up to speed on safety and

environmental issues Practice effective communication and the "soft skills" of professionalism More than just a review of computer parts, this book covers everything you'll see on the exam. Why go in unprepared when you can have the Sybex advantage?

PC Hardware in a Nutshell is the practical guide to buying, building, upgrading, and repairing Intel-based PCs. A longtime favorite among PC users, the third edition of the book now contains useful information for people running either Windows or Linux operating systems. Written for novices and seasoned professionals alike, the book is packed with useful and unbiased information, including how-to advice for specific components, ample reference material, and a comprehensive case study on building a PC.In addition to coverage of the

fundamentals and general tips about working on PCs, the book includes chapters focusing on motherboards, processors, memory, floppies, hard drives, optical drives, tape devices, video devices, input devices, audio components, communications, power supplies, and maintenance. Special emphasis is given to upgrading and troubleshooting existing equipment so you can get the most from your existing investments.This new edition is expanded to include: Detailed information about the latest motherboards and chipsets from AMD, Intel, SiS, and VIA Extensive coverage of the Pentium 4 and the latest AMD processors, including the Athlon XP/MP Full details about new hard drive standards, including the latest SCSI standards, ATA/133, Serial ATA, and the new 48-bit "Big Drive" ATA interface Extended coverage of DVD drives, including DVD-RAM, DVD-

R/RW, and DVD+R/RW Details about Flat Panel Displays, including how to choose one (and why you might not want to) New chapters on serial communications, parallel communications, and USB communications (including USB 2.0) Enhanced troubleshooting coverage PC Hardware in a Nutshell, 3rd Edition provides independent, useful and practical information in a no-nonsense manner with specific recommendations on components. Based on real-world testing over time, it will help you make intelligent, informed decisions about buying, building, upgrading, and repairing PCs in a cost effective manner that will help you maximize new or existing computer hardware systems. It's loaded with real-world advice presented in a concise style that clearly delivers just the information you want, without your having to hunt for

Motherboards Explained it.

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