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ROG Zephyrus S has all the connectivity needed for gaming on the go. Type-C (USB-C) ports are available at USB 3.2 Gen 2 and Gen 1 speeds, while Type-A USB 3.2 Gen 2 and USB 2.0 ports are perfect for a gamepad and mouse. HDMI 2.0b at the back supports 4K UHD displays up to 60Hz, so you can game and entertain on big-screen TVs.

ROG Zephyrus S GX531 | ROG Zephyrus | Gaming Laptops[™]ROG ...

The result is clear. Asus sets a new benchmark for portable gaming laptops. Workshop processing, cooling, display, keyboard and component selection were successful. The Zephyrus G14 really has a lot of positive features, so you can forgive small oversteps, such as the missing webcam. Asus approached

the perfect laptop like few others.

ROG Zephyrus G14 GA401 | ROG Zephyrus | Gaming Laptops | ROG ...

Enjoy blazing fast transfers at Gen 2 speeds via the USB 3.2 Gen 2 Type-C with DisplayPort 1.4, or connect an external display for superior multi-tasking. Three Type-A USB 3.2 Gen 1 ports are ready for all of your must-have gear, while HDMI 2.0b allows you to enjoy movies and games on a 4K monitor or TV at up to 60Hz.

What can you do with your Eee PC? Find out how to get the most from this mini-laptop with *Asus Eee PC For Dummies*. It shows you how to get things done—using the Linux operating system and applications, navigating the tabbed desktop, adding hardware and software, backing up and restoring the Eee PC, and more. You'll learn how to set up Windows, take advantage of all the pre-installed software, ensure that your computer is secure, and even run your Eee PC on solar power. You'll find tips for configuring printers and changing touchpad settings, techniques for making Skype phone calls and listening to Internet radio, and advice for adding storage and peripherals. It also helps you: Take full advantage of this exciting, ultra-portable "netbook" PC Set up your wireless connection Make free Skype phone calls and video calls Use OpenOffice.org, Thunderbird e-mail, Mozilla Firefox, and other included applications Use the versatile OpenOffice productivity suite, including Writer for word processing, Calc for spreadsheets, and Impress for presentations Compare the advantages of Windows vs. Linux Discover the science, language, math, and art functions that kids can enjoy on the Eee Enjoy built-in games, watch videos, play music, organize and view photos, and more Boost storage and memory with SD cards and USB drives, go Bluetooth, and add a GPS Get the scoop on backups, explore the advanced desktop, and customize the user interface The Eee PC makes it simple to surf the Web, play games, work, and more. *Asus Eee PC For Dummies* makes it easier!

Asustek has introduced a single line of ultra-portable computers that could surpass all of Apple's Macintosh sales. Of that total, about 1.6 million units will be equipped not with Windows, but Xandros Linux. The Eee is designed to open up new market segments: In the U.S and other developed nations, it will be targeted largely at school students. Equipped with both "learning" programs as well as office and internet applications, the Eee will provide everything that students need regardless of their grade level. Because it is an ultra-light, highly mobile, yet fully capable computer, it will also appeal to business users and first-time computer buyers. This book will cover everything, from turning the machine on and connecting it to the internet, to how to upgrade, update, and generally get the most from these tiny computers.

Provides information on using a PC, covering such topics as hardware, networking, burning CDs and DVDs, using the Internet, and upgrading and replacing parts.

Netbooks are the hot new thing in PCs -- small, inexpensive laptops designed for web browsing, email, and working with web-based programs. But chances are you don't know how to choose a netbook, let alone use one. Not to worry: with this *Missing Manual*, you'll learn which netbook is right for you and how to set it up and use it for everything from spreadsheets for work to hobbies like gaming and photo sharing. *Netbooks: The Missing Manual* provides easy-to-follow instructions and lots of advice to help you: Learn the basics for using a Windows- or Linux-based netbook Connect speakers, printers, keyboards, external hard drives, and other hardware Get online using a wireless network, a public network, broadband cards, or dial-up Write email, browse the Web, transfer bookmarks, and add tools to your web browser Use business tools like Google Docs and Office for Netbooks Collaborate with others online via instant messaging Edit and share photos, play games, listen to music, and watch TV and movies online You'll also learn about web-based backup and storage, staying secure online -- especially when using wireless networks -- and tips for troubleshooting. *Netbooks* point to the future of computing, and *Netbooks: The Missing Manual* will show you how to get there.

Illustrates the new features of Windows 10.

Presents information on getting the most out of a PC's hardware and software, covering such topics as upgrading the BIOS, configuring the hard drive, installing more RAM, improving CPU performance, and adding COM ports.

The quick way to learn Windows 10 This is learning made easy. Get more done quickly with Windows 10. Jump in wherever you need answers--brisk lessons and colorful screenshots show you exactly what to do, step by step. Discover fun and functional Windows 10 features! Work with the new, improved Start menu and Start screen Learn about different sign-in methods Put the Cortana personal assistant to work for you Manage your online reading list and annotate articles with the new browser, Microsoft Edge Help safeguard your computer, your information, and your privacy Manage connections to networks, devices, and storage resources

Plastics, Surfaces, Impermeable materials, Plastics and rubber technology, Bacteria, Bacteria inhibition tests, Microbiological analysis, Disinfectant tests, Microbiological-resistance tests, Count methods (microbiology)

Briefly, a boot loader is the first software program that runs when a computer starts. It is responsible for loading and transferring control to an operating system kernel software (such as Linux or GNU Mach). The kernel, in turn, initializes the rest of the operating system (e.g. a GNU system). GNU GRUB is a very powerful boot loader, which can load a wide variety of free operating systems, as well as proprietary operating systems with chain-loading. GRUB is designed to address the complexity of booting a personal computer; both the program and this manual are tightly bound to that computer platform, although porting to other platforms may be addressed in the future. One of the important features in GRUB is flexibility; GRUB understands filesystems and kernel executable formats, so you can load an arbitrary operating system the way you like, without recording the physical position of your kernel on the disk. Thus you can load the kernel just by specifying its file name and the drive and partition where the kernel resides. This manual is available online for free at gnu.org. This manual is printed in grayscale.

Explores the benefits of a home networking system--both wireless and wired--from the process of setting up through administration, with a special section on how readers can cable their home without destroying it. Original. (All users)

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