

## Pocket PC Casio

*PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.*

*Providing extensive instructions and tips on various wireless devices, this text covers several tools and focuses on several task-oriented explanations for each highlighted device (for example, sending or beaming data between a PC and a PDA).*

*Wireless technology offers immense potential for competitive advantage, starting right now -- but today's wireless landscape can be extraordinarily confusing. This book gives decision makers the clarity, insight, and practical methodology they need to identify the right wireless solutions -- and implement them. Ian S. Hayes offers a practical framework for understanding today's complex array of wireless devices, solution providers, technologies, standards, architectures, and acronyms. Through real-world case studies, practical examples, and illustrations, he helps you determine which wireless solutions offer the greatest business value in your environment -- and walks you through assembling and integrating those solutions. The book contains a detailed glossary of terminology, as well as a comprehensive list of software vendors and consultants, updated on an ongoing basis at the book's companion Web site.*

*Special Edition Using Pocket PC 2002*

*Palm OS Programming*

*10 Minute Guide to Pocket PC 2002*

*Pocket PCs are the hottest tool for people on the go, and Pocket PC Handbook will help you get up and running faster with its many illustrated tips and tricks. This book will guides you through the many functions and features of the most popular brands of pocket PC's (Hewlett-Packard, Compaq, Casio, and Microsoft's Pocket PC). Palm is not the only manufacturer of handheld devices! Pocket PCs are not just for keeping track of your contacts anymore. Pocket PC Handbook shows you how to track meetings and e-mail, create and edit standard Word documents, listen to MP3 files, download electronic books, expand the PC's capabilities with add-ons, and explore the other productive and entertaining features. Pocket PCs are also on the cutting edge of wireless technology, and this book keep you current and in touch with this fast-paced industry.*

*Explains how to use a pocket PC to perform tasks including synching it with a desktop computer, browsing the Web, sending instant messages, and playing games.*

*Pocket PCs For Dummies is the perfect reference for new Pocket PC users (which is all Pocket PC users since the product is brand new!). The book introduces the reader to the Pocket PC and its rich capabilities and shows them in a step-by-step fashion how to use them. Pocket PCS For Dummies also shows the reader where to go to learn more by offering an extensive list of pocket PCs resources, including: Software, utilities, troubleshooting and much more!*

*Pocket Computers*

*Pocket PC Clear and Simple*

*The Mobile World*

*This book describes a new class of computing devices which are becoming omnipresent in every day life. They make information access and processing easily available for everyone from anywhere at any time. Mobility, wireless connectivity, diversity, and ease-of-use are the magic keywords of Pervasive and Ubiquitous Computing. The book covers these front-end devices as well as their operating systems and the back-end infrastructure which integrate these pervasive components into a seamless IT world. A strong emphasis is placed on the underlying technologies and standards applied when building up pervasive solutions. These fundamental topics include commonly used terms such as XML, WAP, UMTS, GPRS, Bluetooth, Jini, transcoding, and cryptography, to mention just a few. Voice, Web Application Servers, Portals, Web Services, and Synchronized and Device Management are new in the second edition. Besides a comprehensive state-of-the-art description of the Pervasive Computing technology itself, this book gives an overview of today's real-life applications and accompanying service offerings. M-Commerce, e-Business, networked home, travel, and finance are exciting examples of applied Ubiquitous Computing.*

*Learn to set up all the features and productivity applications on your Windows CE, connect and sync to your desktop PC, send and receive e-mail, download games, utilities, and MP3 files, and so much more. This book shows you how to do, well, EVERYTHING!*

*Make the most of your pocket PC with this hands-on easy-to-use resource. Find out how to synch your pocket PC with your desktop computer, browse the Web, send instant messages, play games, and much more.*

*Just Enough Wireless Computing*

*Computerworld*

*Maximum PC*

*Discusses wireless technology and its deployment, methods to alter business processes to take advantage of mobility, and portable solutions for concerns such as application gateways and security.*

*Introduces the PalmPilot and its systems while offering instruction in programming forms, databases, widgets, and event-driven user interfaces.*

*Maximum PC is the magazine that every 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.*

*The Developer's Guide*

*Pervasive Computing*

*HMM*

*Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.*

*For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.*

*Provides an overview of the features of a Pocket PC and discusses applications including connecting to the Internet, tasks, media player, and eBooks.*

*Mobilize Your Enterprise*

*Macromedia Flash Enabled*

*Pocket PC Handbook*

*PC Mag*

*This is the only book available on Flash development for multiple devices, asit guides Flash designers and developers in creating content and applicationsfor multiple devices with Flash and other tools.*

*This book, dedicated to the Pocket PC devices, teaches readers how to use, customize, and optimize palm-size PCs running Microsoft's forthcoming Pocket PC operating system. The author offers extensive tips, workarounds, and innovative solutions that can help readers get the most out of a pocket PC.*

*How To Do Everything With Your Pocket PC, 2nd Edition*

*SANLAN Monthly Newsletter*

*Network World*

*This is an updated guide for anyone who needs an introduction to personal computer technology, including computer programming, new technologies and shopping for a PC.*

*Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. Pages: 71. Chapters: Programmable calculators, TI-89 series, IBM 604, Wang Laboratories, HP-41C, HP-49 series, TI-83&4 series, HP-10C series, Graphing calculator, TI-83 series, Harvard Mark I, Elektronika MK-52, HP-48 series, Casio fx-3650P, HP 35s, TI-84 Plus series, HP-42S, Tandy Pocket Computer, TI-59 / TI-58, TI-92 series, Programma 101, HP-65, Sharp PC-1500, Elektronika 83-34, Calculator gaming, Casio FX-602P series, Texas Instruments signing key controversy, IBM SSEC, Sharp EL-5120, Microwriter, HP-67-97, HP-71B, Casio FX-502P series, Casio FX-850P, TI-85, TI-82, Accounting machine, IBM 632, TI-73 series, IBM CPC, Casio FX-603P, Casio FX-702P, HP-34C, IBM 608, TI-86, Monroe Calculator Company, Casio 9860 series, Sharp PC-1403, TI-81, TI-57, Hewlett-Packard 9100A, Focal, Remington Rand 409, IBM 602, Elektronika MK-61, HP-75, HP-55, Sharp PC-1600, Casio PB-1000, HP 300, TRS-80 Pocket Computer, IBM 6400 Series, Sharp PC-1401, Synthetic Programming, Sharp PC-1211, TI-68, Sharp PC-1350, Sharp PC-E220, Casio FA-6, TI-74, Casio FP-10, Casio FA-2, Sharp PC-E500S, Monroe Epic, Casio FX-3900PV, TI-95, Casio FA-1, IBM 603, Keystroke programmable. Excerpt: Wang Laboratories was a computer company founded in 1951 by Dr. An Wang and Dr. G. Y. Chu. The company was successively headquartered in Cambridge (1954-1963), Tewksbury (1963-1976), and finally in Lowell, Massachusetts (1976-1997). At its peak in the 1980s, Wang Laboratories had annual revenues of \$3 billion and employed over 33,000 people. The company was always directed by Dr. Wang, who played a personal role in setting business strategy and product strategy; he also took steps to ensure that the Wang family would retain control of the company even after going public. He created a second class of stock, class B, with higher dividends, but only one-tenth the voting power of class...*

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*Pocket PCs For Dummies*

*Programmable Calculators, TI-89 Series, Ibm 604, Wang Laboratories, Hp-41C, Hp-49 Series, TI-83and4 Series, Hp-10C Series, Graphing Ca*

*How to Do Everything with Your Pocket PC and Handheld PC*