

# Dos The Complete Reference

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**The Essential Guide to MS-DOS 5 Programming** - Peter G. Aitken 1992

An MS-DOS book for the advanced C and Basic programmers (using Microsoft C, QuickC, Turbo C, QuickBasic, PowerBasic or Basic PDS) who need practical, hands-on MS-DOS programming information. Introductory information details the process of calling MS-DOS interrupts from C and Basic.

*The Complete Guide to PATHWORKS* - Kenneth L. Spencer 1993

*PC Mag* - 1992-07

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.

*PC Mag* - 1983-07

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.

**DOS, the Complete Reference** - Kris Jamsa 1991

Revised and expanded alphabetical reference to the essential DOS features and commands covers all versions of DOS through version 5.

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*FreeBSD* - Roderick W. Smith 2003

Teaches users how to work with the FreeBSD operating system, explaining how to do common tasks, such as setting up a basic Web server, and how to work with the graphical user environment.

**Artificial Intelligence Using C** - Herbert Schildt 1987

**DOS, the Complete Reference** - Kris Jamsa 1993

All three previous editions of Jamsa's book have been runaway bestsellers with hundreds of thousands of copies sold. This fourth edition covers the newest DOS version for both MS-DOS and PC-DOS. From an overview of the disk operating system to programming and disk management techniques, each chapter begins with a discussion of specific applications followed by a list of related commands.

*InfoWorld* - 1993-04-19

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

**NetWare 5: The Complete Reference** - William Lee Payne 1999-04-22

Last year, Novell sold more than 700,000 new NetWare licenses, and they currently claim more than 3.8 million servers and 79 million clients. NetWare is Novell's first upgrade in 2 years. Novell is positioning

NetWare as the network operating system of choice in large organizations that require interoperability with other operating systems and the Internet. In-depth coverage of the advanced NetWare 5 features, including ConsoleOne--a Java-based framework for managing the network from a single station.

*Windows Server 2003: The Complete Reference* - Kathy Ivens 2003-06-03

Understand the architecture of operating systems including Windows NT, Windows 2000, and Windows Server 2003. Configure computers, manage users, and design your Active Directory. Implement group policies, enterprise services, and disaster planning and recovery processes.

The AT&T Documentation Guide - 1993-06

Catalog of the most often requested AT&T documents.

**UNIX** - Stephen Coffin 1988

Describes the background of the UNIX Operating System, provides information on commands, editing, programming, and communications, and discusses security, system configuration, and word processing

**CD-ROM Technology** - Catherine Mambretti 1998-01-01

The maturity of cd-rom technology now shows a dramatic change in the way librarians and teachers do their jobs. Among their biggest challenges are deciding on equipment requirements and managing the disk collection. This manual is an understandable step-by-step guide to making the most of cd-rom technology in schools and libraries--from the acquisition of workstations to purchasing and installing disks. Part 1 gives the nuts and bolts on designing your cd-rom system and developing acquisition strategies. Such topics as hardware requirements, furniture, financial planning, selection criteria, compatibility between systems, copyright issues, and licensing are covered here. Part 2 is a practical guide to managing the cd-rom system, including details on installation of the titles, maintaining hardware and software, and troubleshooting the system. Technical information is provided in Part 3, with information on such matters as configuring the workstations and installing cd-rom titles when the vendor-supplied program fails, and solving common problems associated with dos, Windows, and Macintosh systems.

InfoWorld - 1993-05-17

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

**Using Turbo Pascal** - Steve Wood 1988

*Peter Norton's DOS Guide* - Peter Norton 1994

This guide aims to provide a complete reference for users of DOS 6.2.  
*Business Week* - 1993

**PC Mag** - 1983-11

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.

*Links, the Pro's Tour Guide* - Rolf Meusel 1993

**Peter Norton's Complete Guide to Windows XP** - Peter Norton 1997-10-28

Peter Norton's Complete Guide to Microsoft Windows XP is a comprehensive, user-friendly guide written in the highly acclaimed Norton style. This unique approach teaches the features of Windows XP with clear explanations of the many new technologies designed to improve your system performance. The book demonstrates all of the newest features available for increasing your OS performance. You will find Peter's Principles, communications, networking, printing, performance, troubleshooting, and compatibility tips throughout the book. Whether you're just starting out or have years of experience, Peter Norton's Guide to Microsoft Windows XP has the answers, explanations, and examples you need.

*DOS 5* - Ruth Ashley 1991-08-29

Get the facts and more on the latest version of the increasingly popular computer operating language with this hands-on guide to DOS 5. Written by computer book authors Ashley and Fernandez, this is a complete

guide to the range of improvements over 4 that DOS 5 offers. Explains new features in clear, simple language and provides the basics to understanding DOS as well. Its unique self-teaching format helps readers quickly develop their knowledge of DOS commands. New features of DOS 5 covered here include how to use significantly less memory and the many new "bell and whistle" commands. Fully explains DOS functions, then shows how to accomplish each one by explaining shell features as well as DOS commands. Includes useful reference material and a glossary of terms.

**Encyclopedia AutoCAD, Release 11** - Robert M. Thomas 1991

DOS Internals - Geoff Chappell 1994

The first complete and definitive guide showing programmers how to exploit the full potential of DOS 5. Written from the ground up to support the new generation of hardware and software that will be the foundation of personal computing for the rest of this decade.

Microsoft Works for the PC - Robert Cowart 1988

**Turbo Pascal 7** - Stephen K. O'Brien 1993

This IBM-based programming language is an international favorite. Now the newest version with all its unique features will be summarized in O'Brien's one-stop Complete Reference.

**Byte** - 1993

**Data Compression** - David Salomon 2006-05-09

A comprehensive reference for the many different types and methods of compression, including a detailed and helpful taxonomy, an analysis of the most common methods, and discussions on their use and comparative benefits. The presentation is organized into the main branches of the field: run length encoding, statistical methods, dictionary-based methods, image compression, audio compression, and video compression. Detailed descriptions and explanations of the most well-known and frequently used methods are covered in a self-contained fashion, with an accessible style and technical level for specialists and nonspecialists. In short, the

book provides an invaluable reference and guide for all computer scientists, computer engineers, electrical engineers, signal/image processing engineers and other scientists needing a comprehensive compilation for a broad range of compression methods.

**The Shareware Book** - Ramon Zamora 1990

Describes the features and applications of three programs

C# - Herbert Schildt 2002

The perfect book for programmers who are going to need a large language reference to refer to as they become familiar with C#. The book provides the functionality programmers need, and the context to implement C# into large projects.

Practical Dos - Ruth Schmitz 1995-03

This operating system tutorial provides comprehensive introductory coverage of DOS 3.3 to 6.2 and offers a hands-on, step-by-step approach, assuming no prior exposure to operating systems. Comprehensive problems at the end of each chapter test readers' understanding of DOS before they take the hands-on chapter tests. The text covers both mouse and keyboard approaches to the DOS shell and a complete reference guide for the DOS shell and the basic features of Windows 3.1 is provided.

MS-DOS 6 Companion - JoAnne Woodcock 1993

A practical, complete reference focusing on the new version of MS-DOS, guaranteed to be the bestselling piece of software in 1993. The book provides the intermediate level computer user with a thorough understanding of the software that makes their computer think. No stone is left unturned--this is the most complete documentation of MS-DOS available anywhere, covering many functions that are un-documented or under-documented elsewhere. (Operating Systems)

FoxPro 2.5 for DOS - Edward Jones 1993

Shows how to use FoxPro to create a database, explains all commands and how they are used, and tells how to develop applications and use event programming

DOS Programming - Kris Jamsa 1991

Internationally renowned DOS expert Kris Jamsa is back with a complete

reference for DOS programmers. Jamsa provides in-depth programming information and details all function calls and programming services necessary to take full advantage of DOS. Includes numerous examples to enable DOS programmers to expand their skills.

*PC Mag* - 1983-12

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.

**The Complete Idiot's Pocket Guide to DOS 6** - Kelly Oliver 1993

For timid novice users of MS-DOS 6 who want a handy, take-along guide to the main features of this operating system, this book presents all the essential information in a quick, easy to get, friendly, non-technical manner. Organized by task within the DOS shell, the book also includes a fast and easy reference for the DOS commands that people really use.

*C: The Complete Reference* - Schildt 2000

In this authoritative guide, Schildt details the C language, its libraries, and applications, providing insider tips, hundreds of examples, and expertly crafted explanations.

**DOS** - Kris A. Jamsa 1988

*InfoWorld* - 1993-02-22

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

*PC Interrupts* - Ralf Brown 1994

The first edition of PC Interrupts was the first and only complete reference to all the system calls an IBM programmer needed. Now updated and expanded, PC Interrupts Second Edition provides concise descriptions of all the system calls from many different sources - MS-DOS, the ROM BIOS, and various APIs (application program interfaces) such as Windows 3.x, DESQview, and Advanced Power Management. Over 50 major APIs, dozens of resident utilities, as well as BIOS and MS-DOS services are covered. In addition, this book is the only available source of information on potential conflicts between calls from different APIs. This book includes complete coverage of the following interrupt services and topics: ROM BIOS; multitaskers/task-switchers; VCPI, DPMI, and DOS extenders; virtual DMA Specification; remote-control software; FAX software; hardware and video; low-level disk and serial I/O; Microsoft Windows; advanced power management; debugging tools; and programming language support. A companion volume, Network Interrupts: A Programmer's Reference to Network APIs draws together all the information about network system calls, including NetWare 4, NetWare Lite, Windows for Workgroups, and Windows NT.