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FlexOS™ Package Contents

FlexOS development packages are available in two general types of kits: the **Programmer's Toolkit** and the **System Builder's Kit**. The Programmer's Toolkit provides utilities and tools for application development; a C compiler is optional. The System Builder's Kit adds system modules, driver sources, C compiler, and tools for new system development. Both kits provide an executable system configured to run on a target computer. Listed below are the Programmer's Toolkits and System Builder's Kits for Intel—architecture microprocessors. For more information on these and other implementations of FlexOS, contact your Digital Research® sales offices.

	Programmer's Toolkit	System Builder's Kit
FlexOS 186 Real-mode FlexOS kernel for embedded applications for Intel® 80186™-, and NEC® V20™-, and NEC V25™-based computers **Development environment**: Requires FlexOS 286 or FlexOS 386 System Builder's Kit	Not applicable	• Executable FlexOS 186 system for debugging applications and drivers in development environment. • Driver sources • System development tools • Application and system development documentation
FlexOS 286 Full, protected-mode implementation of FlexOS for 80286™-based computers **Development environment**: IBM® PC AT™ with at least 2 Mbytes RAM and 20 Mbytes fixed disk capacity	• Executable FlexOS 286 system • Set of file and system management utilities • Program development, linking and debugging tools • Full user and programmer documentation • DOS 2.1 application environment • Optional C compiler (1073-only)	• FlexOS 286 Programmer's Toolkit • Source to target system drivers • Object modules and editable error messages for utilities • Source and run-time libraries for modifiable utilities • Metaware High C compiler (IOMF object module format) • System building and debugging tools and documentation
FlexOS 386 Full, protect-mode implementation of FlexOS for 80386™-based computers **Development environment**: Compaq DeskPro 386 with at least 2 Mbytes RAM and 20 Mbytes fixed disk capacity	• Executable FlexOS 386 system • Set of file and system management utilities • Program development, linking and debugging tools • Full user and programmer documentation • DOS 3.3 application environment • Optional C compiler (32-bit, COFF object module format; 1079 only)	• FlexOS 386 Programmer's Toolkit • Source to target system drivers • FlexOS system object modules • Object modules and editable error messages for utilities • Sources and run-time libraries for modifiable utilities • Metaware High C compiler (IOMF object module format) • System building and debugging tools and documentation
FlexNet™ Dynamically loadable network interface for FlexOS-based systems **Target environment**: FlexOS 286 system	Not applicable	• Loadable network module (provides application through session layers) • Sample ARCNET driver in source • Network utilities and EMAIL application • User and system builder documentation

Evaluation Documentation

FlexOS manuals describing the program and driver interfaces

• FlexOS Programmer's Guide
• FlexOS System Guide

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