digital

EC-QF57B-TE

Digital Semiconductor PCI Ethernet Driver Information Sheet

This information sheet provides answers about obtaining the DECchip 21040/ DECchip 21041 / DECchip 21140 unified device driver (DC21x4) executables and sources.

Drivers can be obtained for evaluation or for licensing purposes. The following outlines the offerings and restrictions for each:

Evaluation Copy: An executable copy of the object code in binary format. There are no redistribution rights with this copy; it is provided by Digital for evaluating the DECchip 21040 PCI Ethernet LAN Controller, the DECchip 21041 PCI Ethernet LAN Controller, and the DECchip 21140 PCI Fast Ethernet LAN Controller.

Binary Redistribution Rights: Provides unlimited royalty-free rights to redistribute the binary object code. These rights are granted by Digital with a Software Replication License (SRL).

Source Code: Device driver or initialization source code can be provided under the PCI Ethernet Software Program License Agreement (SPL). This license provides a non-exclusive, non-transferable right to use the DC21x4 source code. Source code that incorporates third-party code may require approval from the third party.

For notification of driver updates, complete the registration card or send your name, address, FAX number, product name, date purchased, and serial number to:

Digital Equipment Corporation
Marketing/Product Updates
77 Reed Road HLO2-2/M9
Hudson, MA 01749-2895

Network Operating System (NOS)	Object Code Evaluation Copy	Object Code Redistribution Rights	Source Code
Novell Netware ODI Client ODI Server	Included with any DECchip PCI Ethernet evaluation board kit, or contact your Digital representative.	Granted by Digital after SRL agreement is signed.	Provided by Digital after receipt of written approval from Novell to obtain Source Code and after signing a Digital SPL. (P/N QR-21B40-21/$5000)
NDIS2 DOS OS/2	Included with any DECchip PCI Ethernet evaluation board kit, or contact your Digital representative.	Granted by Digital after SRL agreement is signed.	Purchased through Digital. Requires a Digital SPL. (P/N QR-21B40-23/$5000)
NDIS3/Windows NT Alpha x86	Included with any DECchip PCI Ethernet evaluation board kit, or contact your Digital representative.	Granted by Digital after SRL agreement is signed.	Purchased through Digital. Requires a Digital SPL. (P/N QR-21B40-22/$5000)
SCO UNIX	Contact your Digital representative for more information.	Granted by Digital after SRL agreement is signed.	Purchased through Digital. Requires a Digital SPL. (P/N QR-21B40-24/$5000)

Available DECchip PCI Ethernet evaluation board kits include the DECchip 21040 Evaluation Board, QUAD DECchip 21040 PCI Evaluation Board, DECchip 21041 Evaluation Board, and DECchip 21140 PCI Fast Ethernet Evaluation Board.

A License Kit package, which includes all DC21x4 driver source code listed above, is also available. A signed Digital SPL is required prior to receipt of code. (P/N QR-21B40-29/$15,000)

For information about availability of these drivers and drivers being developed, call the Digital Semiconductor Information Line or contact your Digital representative.

United States and Canada	1-800-332-2717
TTY (United States Only)	1-800-332-2515
Outside North America	+1-508-568-6868

While Digital believes the information included in this publication is correct as of the date of publication, it is subject to change without notice.

© Digital Equipment Corporation 1994, 1995. All rights reserved.
DECchip, Digital, and the DIGITAL logo are trademarks of Digital Equipment Corporation.
NetWare and Novell are registered trademarks of Novell, Inc.
Windows NT is a trademark of Microsoft Corporation.
OS/2 is a registered trademark of International Business Machines Corporation.
SCO is a trademark of Santa Cruz Operation, Inc.
UNIX is a registered trademark in the United States and other countries licensed exclusively through X/Open Company Ltd.

All other trademarks and registered trademarks are the property of their respective holders.