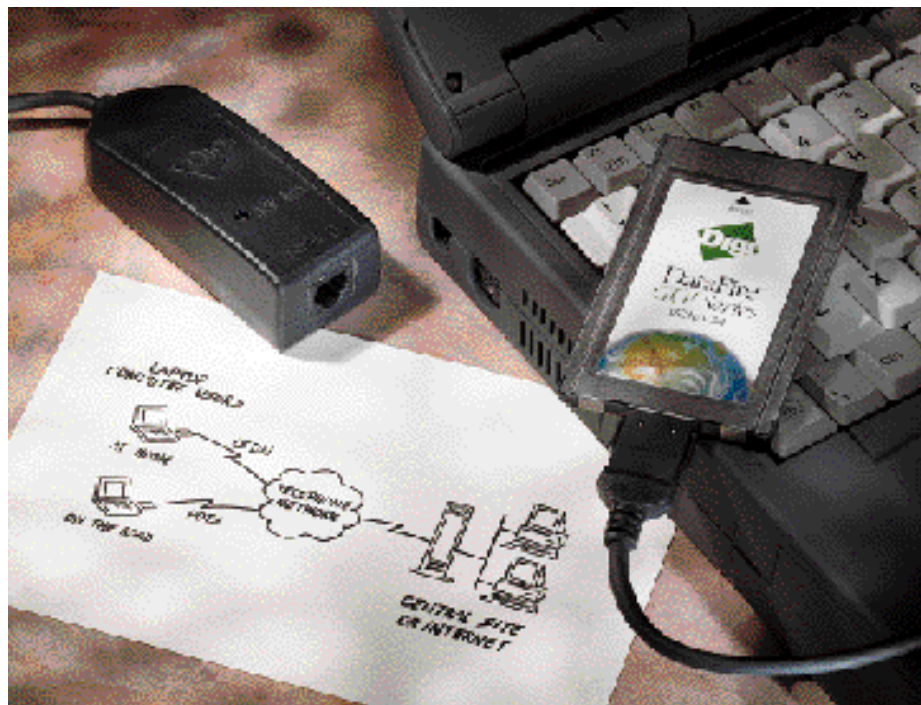


Digi DataFire GO!™ Series

P R O D U C T
P R O F I L E

ISDN/V.34 Combination PC Card



Digi International's DataFire GO!™ Series ISDN/V.34 Combination PC Card provides Windows notebook users with the ultimate in flexibility for remote connections to a central site or to the Internet. The DataFire GO! Series Combo Card enables laptop users to easily alternate between ISDN and 33.6 Kbps V.34 modem connections, depending on the type of phone lines available.

The DataFire GO! Series Combo Card functions as a standard terminal adapter (TA) and emulates a network interface card (NIC). In TA mode, the card supports Async-to-Sync PPP for network access and Internet connections, or V.120 rate adaption with V.42bis data compression for applications such as file transfer. In NIC mode, the card supports Multilink PPP for network access of 128 Kbps and higher with compression, using Microsoft Windows 95.

With the included Digi Configuration and Installation Wizard software and Card and

Socket drivers, setting up the Combo Card is a snap. And, of course, Digi's Combo Card has a U-interface, so there's no need for a cumbersome NT-1.

When traveling to locations without ISDN, you can connect the Combo Card to a standard telephone line, allowing you to place V.34 modem calls without resetting or changing the card's settings. And you can send and receive faxes at up to 14.4 Kbps anywhere, over phone lines or ISDN.

The DataFire GO! Series ISDN/V.34 Combination PC Card complements Digi's full line of remote access solutions, including DataFire Basic Rate Interface (BRI) and Primary Rate Interface (PRI) ISDN adapters, routers, synchronous and asynchronous adapters, and Frame Relay adapters for network servers. Digi's broad range of communications products make it easy to design end-to-end remote access solutions.

- Supports both ISDN and V.34 connections
- Send and receive faxes at rates up to 14,400 bps
- Easy installation with card and socket drivers



Features/ Specifications

Features

- Connect via either ISDN or standard telephone lines
- ISDN allows data connections at 56 or 64 Kbps, and up to 128 Kbps using Multilink PPP via Microsoft Windows 95
- Effective throughput of up to 256 Kbps or higher using Multilink PPP with data compression under Windows 95
- V.34 Fax/Modem allows up to 33.6 Kbps data and 14.4 Kbps fax capability over standard phone lines or ISDN
- Built-in NT1-Connects directly to the ISDN line (U interface)
- Flash memory for easy upgrades
- External LEDs for line configuration, B-channel, and call status monitoring
- Serial COM port with DTE rate of up to 230.4 Kbps allows versatile use and configuration with off-the-shelf modem software
- Plug-and-Play support for Windows 95
- Installation Wizard software provided for fast and easy setup under Windows

ISDN Specifications

- Async-to-Sync PPP for Internet and Remote LAN access
- Multilink PPP via Windows 95
- Async Connect compatible V.120 with V.42bis data compression
- Compatil and Cap ordering
- Switch T, ISDN-1, 1, DMS-100

Modem/Fax Specifications

- ITU V.34: 2400-33,600 bps
- Supports standard modem fallback speeds and standards from 300-14,4000 bps (V.32bis, V.32, V.22bis, V.22, Bell 212, Bell 103)
- V.42 and MNP 2-4 error correction
- V.42bis and MNP 5 data compression
- Standard fax speeds up to 14.4 Kbps (including V.17, V.29, V.27ter, and V.21); Group 3, Class 1 and 2.0 compatible

Other Standards

- PCMCIA Release 2.1
- 16550 UART Serial Interface (COM 1-4)
- Hayes AT command set

Regulatory Approvals

- FCC Part 68
- CS-03
- FCC Part 15, Class B
- ICES-003
- UL 1950
- CSA 22.2 No. 950

Operating System

- IBM-compatible laptop or other system with PCMCIA 2.1 slot
- For Installation Wizard: Microsoft Windows 3.1x, Windows 95 or NT 4.0
- For Multilink PPP (128 Kbps): Windows 95

Free Software Included

- Microsoft Windows 95 ISDN Accelerator Pack
- Microsoft Internet Explorer
- Internet With an Accent Web Browser, Email, FTP, News Reader, and Telnet
- Smith-Micro QuickLink Mobile for Windows and MacComCenter
- Money-Saving Coupons for VocalTec Internet Phone Software, Audio-Vision Software, and Video Camera

Digi Service And Support

You can purchase with confidence knowing that Digi is here to support you with free technical support, a full five-year warranty, and a 30-day money-back guarantee.

Digi International
11001 Bren Road East,
Minnetonka, MN 55343
(612) 912-3444 or
(800) 344-4273
FAX (612) 912-4952
E-Mail: info@dgii.com
World Wide Web:
<http://www.dgii.com>

European Office
Digi International GmbH
Domkloster 1, 50667
Köln, Germany
+49 (0) 221 920 52 0
FAX: +49 (0) 221 920 52 10
E-Mail: same as above

Digi International-Asia Pte Ltd
13-06 Tower 'A',
391A Orchard Rd.,
Ngee Ann City, Singapore, 238837
+65 732 1318
FAX: +65 732 1312

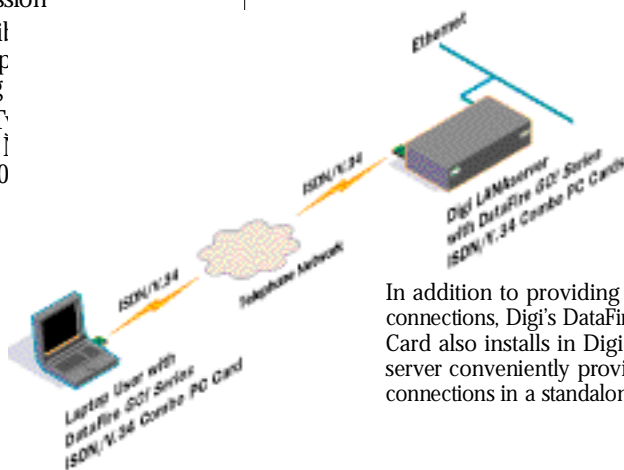
© 1997 Digi International.
All rights reserved. The Digi logo is a registered trademark of Digi International. All other brand names and product names are trademarks or registered trademarks of their respective holders.
GSA: GS-35F-3395D.

Dimensions

| | Length | Width | Height | Weight |
|---------------------------------|---------|---------|--------|--------|
| Digi DataFire <i>GO! Series</i> | 3.38 in | 2.13 in | .19 in | 1.1 oz |

Models and Part Numbers

| | |
|--|----------|
| Digi DataFire <i>GO! Series</i> ISDN/V.34 Combination PC Card | 70001233 |
|--|----------|



In addition to providing laptop users with ISDN/V.34 connections, Digi's DataFire *GO! Series* ISDN/V.34 Combo PC Card also installs in Digi's LANserver communications server conveniently providing central site ISDN/V.34 connections in a standalone communications server.

