

*[technical information]*

## **Eicon WAN Interface Cards**

EC/PC	ISA 8-bit	V.24	-	68008@10M Hz	64 Kbps	50/80	1/0 MB	310- 053	A
HSI/PC	ISA 8-bit	HSI	-	68000@16M Hz	128Kbps	155/220	1/0 MB	310- 052	B
HSI/MC	MC	HSI	-	68000@16M Hz	128Kbps	155/220	1/0 MB	310- 050	B
DPNA/PC	ISA 8-bit	2 x HSI	-	68000@16M Hz	128Kbps	155/220	2/0 MB	310- 077	B
PacketBlaster (NetWare)	ISA 16-bit	2 x VHSI	-	HD64570	2.048 Mbps	-	64/0 KB	305- 674	C
EC C20	ISA 8-bit PnP	V.24	-	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 198	A
EC C21	ISA 8-bit PnP	V.24	BRI	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 150	A, E, G
EC C21 (ISDN S/T cable)	ISA 8-bit PnP	V.24	BRI	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 118	A, E, G
EC C21 (ISDN NT1)	ISA 8-bit PnP	V.24	BRI	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 158	A, E, G
EC C31	PCMCIA II	V.24	BRI	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 152	D, F, G
EC C31 (ISDN S/T cable)	PCMCIA II	V.24	BRI	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 116	D, F, G

EC C31 (ISDN NT1)	PCMCIA II	V.24	BRI	68302@16M Hz	64 Kbps	300/350	512/512 KB	310- 159	D, F, G
EC S50	ISA 8-bit	HSI	-	68302@20M Hz	512 Kbps	400/500	2/0 MB	310- 138	B
EC S51	ISA 8-bit	HSI	BRI	68302@20M Hz	512 Kbps	400/500	2/0 MB	310- 117	B, E, G
EC S51 (ISDN S/T cable)	ISA 8-bit	HSI	BRI	68302@20M Hz	512 Kbps	400/500	2/0 MB	310- 151	B, E, G
EC S51 (ISDN NT1)	ISA 8-bit	HSI	BRI	68302@20M Hz	512 Kbps	400/500	2/0 MB	310- 160	B, E, G

**Notes:**

- HSI interface supports V.24, V.35, X.21
- VHSI interface supports V.24, V.35, X.21, RS 449 (V.36), EIA-530
- Detailed hardware information is available in the EiconCard Reference Guide
- Throughput information is provided for X.25/Frame Relay respectively
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<b>A</b>	
V.24 RS-232 modem cable	300-007
V.24 RS-232 null modem cable	300-022
V.24 RS-232 gender-changed null modem cable	300-048
<b>B</b>	
V.24 HSI modem cable	300-026
V.35 HSI modem cable	300-024

X.21 HSI modem cable	300-025
V.24/V.35 HSI-HSI null modem cable	300-031
X.21 HSI-HSI null modem cable	300-032
HSI null-modem conversion cable	300-033
V.24 HSI converter	300-046
V.35 HSI-AS/400 null modem cable	300-047
<b>C</b>	
V.24 VHSI modem cable	300-077
V.24 VHSI DTE modem cable	300-078
V.35 VHSI modem cable	300-076
V.35 VHSI modem cable (France)	300-083
X.21 VHSI modem cable	300-081
V.36/RS-449 VHSI cable	300-079
EIA-530 VHSI cable	300-080
VHSI-to-VHSI null modem cable	300-075
<b>D</b>	
V.24 PCMCIA modem cable	300-094
<b>E</b>	
ISDN S/T1 interface cable - NA	300-090
ISDN S/T1 interface cable - Europe, Japan	300-092
ISDN N/T1 interface cable - NA	300-097
<b>F</b>	
ISDN S/T2 interface cable - NA	300-091
ISDN S/T2 interface cable - Europe, Japan	300-093
ISDN N/T2 interface cable - NA	300-098
<b>G</b>	
ISDN NT1 unit	300-095

[OS platform support]

[OS platform support]

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	DOS/ Windows 3.x	NetWare	OS/2	UNIX	Windows NT	Windows 95
EC/PC	û	û	û	û	û	
HSI/PC	û	û	û	û	û	
HSI/MC	û		û		û	
DPNA/PC	û	û	û	û	û	
PacketBlaster		û				
EC C20				û		
EC C21	û			û	û	
EC C31	û					
EC S50				û		
EC S51	û	û	û	û	û	

Note: Detailed software/driver information is available in Eicon's OS-specific Reference Guides