

PASSIVE ISDN CARD FOR PCI BUS



ISDN-PCI/N

- ❖ Multilink PPP for 128Kbps fast INTERNET access
 - ❖ PPP protocol for INTERNET service
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Features

- Multilink PPP combines the two 64K bps B-channels of an ISDN BRI line into a single 128Kbps channel
- PPP asynchronous to synchronous HDLC conversion - for main INTERNET service provider
- Data speed : 64000 bps / 128000 bps
- ISDN interface : S/T interface
- Multiple Subscriber Number
- Support CAPI2.0 32bit, compatible with RVS-COM

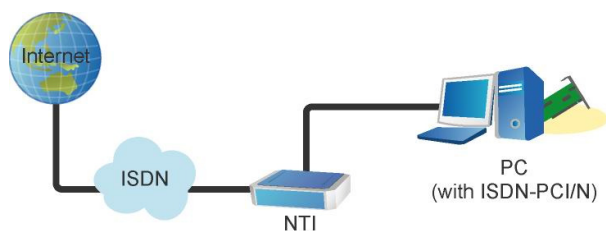
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Specifications

ISDN interface <ul style="list-style-type: none">• S/T interface• ITU-T I.430
ISDN standards <p>DSS1 (Euro-ISDN)</p> <ol style="list-style-type: none">1. DSS1 (Euro ISDN/Net 3)2. Japan NTT INS net64 (option)
B channel protocol <ul style="list-style-type: none">• Multilink PPP/128K bps• PPP asynchronous-to-synchronous HDLC transparent
Computer interface <ul style="list-style-type: none">• For IBM PC/AT/486/Pentium and all IBM compatible computers with PCI bus

Line requirements <ul style="list-style-type: none">• ISDN Basic Rate line (Order from your telephone company)
Temperature <ul style="list-style-type: none">• 32~122°F (0 ~50°C)
Humidity <ul style="list-style-type: none">• Max. 95% (Non-Condensing)
Regulatory Approvals <ul style="list-style-type: none">• FCC, CE

Application:



FCC CE

ACEEX

2F, NO.2, ALLEY 1, SZE-WEI LANE, CHUNG-CHENG RD., HSINTIEN, TAIPEI 23138, TAIWAN, R.O.C.

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