

AN-R-V35 router/bridge offers easy to configure and reliable way to route or bridge between V35 and Ethernet protocols. AN-R-V35 router/bridge operates with remote device and the port is based on PPP of HDLC requirement. 10/100BaseT can be connected to HUB, Switch, router, Bridge and other device. It offers effective, low cost network combination solution for users and satisfy their requirement for simplicity, integration and currency. It is widely accepted by small or middle-size company.

- Based on self-copyright IC design;
- Support DCE/DTE;
- Support PPP of HDLC, PAP or CHAP;
- Support framing/unframing ;
- Inner clock, line recovery clock (optional);
- Support Ethernet 10/100 adapt;
- Support static and RIP,RIPV2
- Support DHCP sever,DHCP terminal and DNS agency;
- Support IP fliter firewall;
- Support SNMP (RFC1157) 、MIB2、RIPv2 MIB;
- Support console, telnet also HTTP WEB、TFTP、FTP update

Ethernet port

Standard: according to IEEE802.3 802.3U,802.1Q
 Rate:10/100 M adapt
 Connector: RJ45;
 Mode: full duplex/half duplex adapt
 10,000 MAC address, could update by itself

V.35 port

Rate: n*64Kbps(N=1~32)
 Character: satisfy V.35 standard
 Connector: DB25 (Need M34? Free cable adapter can be supplied)
 Connect way: DCE;
 Clock way: inner clock,V.35 external clock

Power:

DC: -48V (-36 to -72V); +24 V (Optional)
 AC: 90 to 260 VAC ; 47 ~ 63Hz
 Power Interface: DC power terminal/AC socket
 Power Consumption: 8 W maximum
 Working environment:
 Operating temperature: 0 to 50 °C
 Storage temperature: -20; to +70 °C
 Relative humidity: 5% to 90% (25 °C no condense)

Application scenario:



AN-R-V35	V.35 - 10/100BaseT router 2048Kbps,10/100 Base T, 48 VDC AC/110 OR 220 V
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Haberleşme sistemlerinde **yüksek performansı** yakalayın

