



Asynchronous to Synchronous Converter (RCN-200-XX)

Overview

RCN - 200 is an asynchronous to synchronous converter. The product converts industry standard RS232 to V.35 interface. The product is widely used to connect RS232 DCE and V.35 DTE such as modem, MUX, CUS/DSU. The default configuration is RS232 for DTE and V.35 for DCE.

Key Features

- Bi-directional conversion between RS232 and V.35;
- Support full duplex and half duplex mode, data rate up to 384 Kbps;
- Transparent transmission.
- External power is not required;
- DTE/DCE optional
- Compact, easy for use and installation



Specifications

Model	RCN-200
Hardware Specifications	
Power	Not Required, Extracts power from the interfaces.
Interface	
RS232	Compliant to EIA RS-232/ITU V.24
Connector	DB25 Female/Male
V.35	ITU V.35
Transmission rate	Up to 384Kbps
Transmission mode	Full duplex & Half Duplex.
Transmission protocol	Transparent
Connector	34 Pin Female/Male

Ordering Information: RTS- RCN-200-XX; XX (Options)

XX	V.35 MALE	V.35 FEMALE	DB-25 MALE	DB-25 FEMALE
10	√			√
01		√	√	

RealTime reserves the right to change or modify or update or clarify specifications without notice in the interest of technological advancement.

RealTime Systems Ltd.
247/29, Block-D, Sector-63
Noida-201301 (UP)
Ph.No. +91-120-4141500
Fax No:+91-120-4141549
E-mail:inquiries@rtsindia.com

Visit us:rtsindia.com



"Most Reliable Networking Products"