



Encore's V.34 Data Modem

Platform

CARMEL.

Technology

This implementation is based on the ITU-T V.34 Recommendation. All the data rates ranging from 33.6 Kbps down to 2.4 Kbps are supported.

Features

- Adheres to all the mandatory features of ITU-T V.34 Standard (1998).
- V.8 Handshake.
- HDLC Framing Support.
- Multi Channel Capability.
- Highly Optimized Assembly Implementation.
- Relocatable Code & Data Modules.
- Flexible Programming Interface ('C' Callable).
- Tested against various impairment combinations using TAS Series 2 Telephone Network Emulator.
- Provided in the form of Hardware Independent Library for easy pointing to the target environment platform.

Performance

Code	60 KBytes
Tables	13.3 KBytes
Per Channel Data	29.8 KBytes (Bulk Delay for 700 ms)
MCPS	18

* Specifications are subject to change

Availability

Now.

For further information please visit our web site, <http://www.ncoretech.com> or email to: ip@ncoretech.com or contact:

Encore Software Limited
6th Floor Leo Complex
44 & 45 Residency Cross Road
Bangalore 560 025, INDIA
Tel: +91-80-4112 4291 to 95
Fax: +91-80-2558 7690