



Interface and Timing

Exar offers a cost effective multi-protocol serial interface solution

When trying to interface a router or a switch to the public network, different serial interfaces are used across the world. Exar's XRT4500 multi-protocol serial interface supports the most popular interfaces including V.35, X.21, RS232, RS422/423, RS449 and EIA530/530A. This multi-protocol device enables you to design and support one board to meet all of these interface standards saving you time and money. If your application only requires V.35, Exar's XRT3590 will meet your needs. Whatever your design requirement, Exar is the clear choice.

The Product Selector Guide, Product Tree, and Technical Documentation Selector Guide include Exar's General Purpose Timing products, such as, Frequency Multipliers, Phase Lock Loops, Waveform Generators, and Speaker Phone.