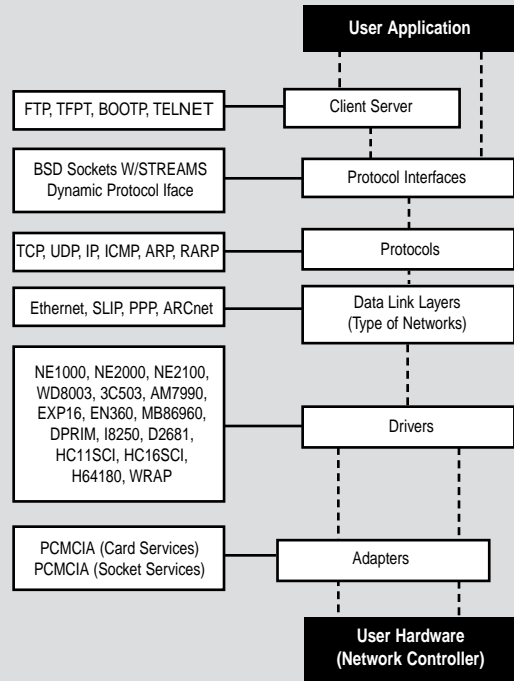


USNET* TCP/IP for Real-Time, Embedded Applications

- Processor Independent
- Compact Implementation
- User Configurable
- ROMable and Reentrant
- Includes Full Source
- C Stream I/O Interface
- Supports FTP & TFTP
- Supports TCP & UDP
- Includes Ethernet Driver
- Includes Serial Driver
- No Royalties

USNET* is processor independent and designed for use with real-time, embedded applications. USNET source is structured with versatility and user customization in mind. USNET includes FTP and TFTP as well as a sockets level interface for file transfers and other network I/O operations. USNET can be used in applications where multitasking is neither an option nor a consideration. Also, it can be used in applications where another multitasking system is already in place. Complete source code is provided.



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