

# Designed For Use Create Usable Interfaces For Applications

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## **Automotive Ethernet: An Overview - Ixia**

Controls systems designed to increase safety < 250 us or < 1 ms depending on system 20 - 100 Mbps per camera Human-Machine Interface Controls displays and other interfaces that interface with the driver or passengers < 10 ms Varies by system, but this growing Summary of connectivity requirements by domain Defining Automotive Ethernet and the New

*Interlude: Thread API - University of Wisconsin-Madison*

How should these interfaces be designed to enable ease of use as well as utility?  
27.1 Thread Creation The first thing you have to be able to do to write a multi-threaded program is to create new threads, and thus some kind of thread creation interface must exist. In POSIX, it is easy: #include <pthread.h> pthread\_t  
\*thread,