

IEEE 1394 (FIRE WIRE) CABLE



The IEEE 1394 high-speed serial bus is designed for the exchange of information between PCs and consumer electronics devices that transfer large amounts of data. It is a multimedia bus enabling high-speed peripherals, convergence between PCs, peripherals and consumer A/V products and enabling new applications for traditional products. This bus is also named Fire Wire. Our IEEE 1394 cable contains two 24 AWG power conductors, and two twisted pairs of 28 AWG for data transfer. Each data pair is shielded and the entire cable is shielded too.

Part No	Description
IEEE-1394-44-06	4 Pin to 4 Pin 1394 Cable L 6 ft
IEEE-1394-64-06	6 Pin to 4 Pin 1394 Cable L 6 ft
IEEE-1394-66-06	6 Pin to 6 Pin 1394 Cable L 6 ft
IEEE-1394-66-15	6 Pin to 6 Pin 1394 Cable L 15 ft

Data Transfer Speeds : 100/200/400 Mbps

