

IEEE-1394 “FIREWIRE™” CABLES

Computer



Fig.1



Fig.2



Fig.3



Fig.4



Fig.5



Fig.7



Fig.8

IEEE 1394 “Firewire™”/“I-Link™” Cables

Retail Part No.	Bulk Part No.	Figure No.	Description	Length Ft. (m)	Color	Cable	Speed
45-1346		1	4CM/4CM	6.5 (2)	Putty	2 Pairs x 32 AWG	1.6Gbps
45-1364		2	4CM/6CM	6.5 (2)	Putty	2 Pairs x 30 AWG	1.6Gbps
45-1366		2	6CM/6CM	6.5 (2)	Putty	2 Pairs x 30 AWG, 2 x 24 AWG	1.6Gbps

IEEE-1394 “Firewire™” Cables (Good)

Retail Part No.	Bulk Part No.	Figure No.	Description	Length (Feet)	Ferrite Bead
45-1345-15		3	IEEE1394 4ckt plug to 4ckt plug- 15 ft	15	No
45-1350-15		4	IEEE1394 6ckt to 6ckt plugs- 15 ft	15	No
45-1351-15		4	IEEE1394 6ckt to 6ckt plugs w/Ferrite Beads- 15 ft	15	Yes

IEEE-1394 “Firewire™” Cables (Better)

Retail Part No.	Bulk Part No.	Figure No.	Description	Length (Feet)	Ferrite Bead
45-1356-15		5	IEEE1394 6ckt to 6ckt plugs- 15 ft	15	No
45-1357-15		5	IEEE1394 6ckt to 6ckt plugs w/Ferrite Beads- 15 ft	15	Yes

IEEE-1394 “Firewire™” Cables (Best)

Retail Part No.	Bulk Part No.	Figure No.	Description	Length (Feet)	Ferrite Bead
45-1358-15		6	IEEE1394 4ckt to 4ckt plugs Metal Shells- 15 ft	15	No
45-1360-15		7	IEEE1394 4ckt to 6ckt plugs Metal Shells- 15 ft	15	No
45-1362-15		8	IEEE1394 6ckt to 6ckt plugs Metal Shells- 15 ft	15	No
45-1363-15		8	IEEE1394 6ckt to 6ckt plugs Metal Shells w/Ferrite Beads- 15 ft	15	Yes

Note: “Firewire” and “I-Link” are trademarks of IEEE Cables by Apple™ and Sony™ respectively.