

Item #	Description	1-9	10-24	25-99	100-249	250-499
✓RoHS	IEEE-1394 Firewire Latching Cable Assemblies, Type 1 – Type 1					
These assemblies utilize L-com's CN1394L-1 latching Type 1/6 position connector on both ends of the cable. The latching connector provides mechanical retention to mating connectors providing a secure connection every time. It is easy to un-mate by depressing the release mechanism and supports Firewire 400 Mbps speeds. L-com can manufacture custom cable assemblies with low minimum quantity requirements and short lead times.						
CSM94L-05M	IEEE-1394 Firewire Latching Cable, Type 1 Male - Type 1 Male, 0.5m	18.45	18.08	17.71	17.34	16.97
CSM94L-1M	IEEE-1394 Firewire Latching Cable, Type 1 Male - Type 1 Male, 1.0m	19.95	19.55	19.15	18.75	18.35
CSM94L-2M	IEEE-1394 Firewire Latching Cable, Type 1 Male - Type 1 Male, 2.0m	22.95	22.49	22.03	21.57	21.11
CSM94L-3M	IEEE-1394 Firewire Latching Cable, Type 1 Male - Type 1 Male, 3.0m	25.95	25.43	24.91	24.39	23.87
CSM94L-5M	IEEE-1394 Firewire Latching Cable, Type 1 Male - Type 1 Male, 5.0m	31.95	31.31	30.67	30.03	29.39

✓RoHS IEEE-1394 Firewire Latching Male Connector, Type 1 (6 Position)

L-com's CN1394L-1 IEEE-1394 Firewire connector is a unique latching male connector that provides mechanical retention to mating connectors providing a secure connection. This latching connector is easy to un-mate by depressing the release mechanism and supports Firewire 400 Mbps speeds. L-com can manufacture custom cable assemblies using this connector with low minimum quantity requirements and short lead times. Or, do it yourself with these easy to solder connectors.

CN1394L-1	IEEE-1394 Firewire Connector, Type 1 Male	10.95	10.29	9.64	8.98	8.32
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✓RoHS IEEE-1394 Firewire Adapters - Molded and Fully Shielded

These adapters allow conversion from IEEE-1394 Type 1 (6 pin) to Type 2 (4 pin) and vice versa. Two versions are offered to solve mismatched Firewire connector combinations. Featuring a durable fully molded design with internal shielding that protects signals from EMI/RFI interference.

FWA010FM	IEEE-1394 Firewire Adapter, Type 1 Female - Type 2 Male	6.50	5.98	5.46	4.94	4.42
FWA011MF	IEEE-1394 Firewire Adapter, Type 1 Male - Type 2 Female	6.50	5.98	5.46	4.94	4.42

✓RoHS IEEE-1394 Firewire Shielded Panel Mount Couplers, Type 1 Connectors

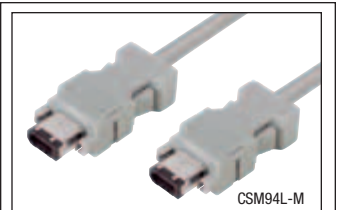
This coupler provides a practical and cost effective way to feed Firewire cables through a panel or enclosure. A unique mounting flange makes these units usable in virtually any panel thickness. Features two Type 1 (6 position) female connectors and metal housing. Recommended 4-40 mounting screws must be purchased separately.

ECF504-94MS	IEEE-1394 Firewire Shielded Coupler, Type 1 Connectors	8.95	8.77	8.41	7.88	6.71
ECF440	Machine Screws, 4-40 x 5/16", Pkg/100	4.35	4.00	3.65	3.31	2.96

✓RoHS IEEE-1394 Firewire Connector Covers, 6 and 4 Position - Protect Unused Ports, Pkg/10

These covers are perfect for protecting unused female ports in our panel mount couplers or any expensive equipment from physical damage, dirt and dust. Made from soft ABS, these covers attach easily and stay in place with a snug friction fit. Color is Black.

CAP1394-4P	IEEE-1394 Firewire Protective Cover for Type 2 Jacks, Pkg/10	6.50	5.98	5.46	4.94	4.42
CAP1394-6P	IEEE-1394 Firewire Protective Cover for Type 1 Jacks, Pkg/10	6.50	5.98	5.46	4.94	4.42



CSM94L-M

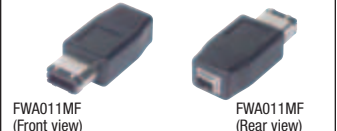


CN1394L-1



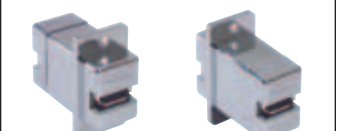
FWA010FM (Front view)

FWA010FM (Rear view)



FWA011MF (Front view)

FWA011MF (Rear view)

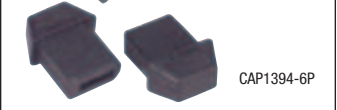


ECF504-94MS (Front view)

ECF504-94MS (Rear view)



CAP1394-4P



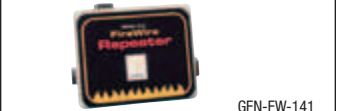
CAP1394-6P

Item #	Description	List Price
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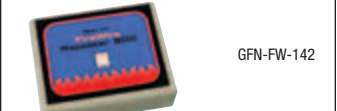
Gefen IEEE-1394a/b Firewire Repeaters

The GFN-FW-141/2 Firewire Repeaters work by repeating the Firewire signal and doubling the distance of any Firewire Cable. These units enable Firewire devices to be placed far from the computer for those applications which require long distance connectivity. The Firewire Repeater is placed at the end of each Firewire cable; you can use any combination of Firewire extension cables to extend up to 250 ft. Features include transfer rates of 100/200/400 and up to 800 Mbps using the GFN-FW-142, compliant with IEEE-1394.a & b Standards, shielded plastic case and a manufacturer's 1-year warranty.

GFN-FW-141	Gefen IEEE-1394 Firewire Repeater	79.00
GFN-FW-142	Gefen IEEE-1394 Firewire Repeater 800	99.00



GFN-FW-141

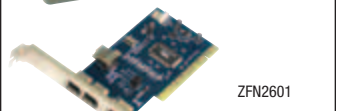


GFN-FW-142

Zonet 3+1 Port IEEE-1394 Firewire PCI Card

The Zonet ZFN2601 provides an economical and easy way to add three IEEE 1394 Firewire ports to your PC. This versatile PCI card supports Serial Bus data rates of 100, 200, and 400 Mbps. Plug and play installation insures fast access to your Firewire devices. Great for connecting DV Camcorders, scanners external hard drives, and other Firewire peripherals. Includes a manufacturer's 1-year warranty.

ZFN2601	Zonet 3+1 Port IEEE-1394 Firewire PCI Card	19.75
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ZFN2601

Zonet 4 Port USB 2.0/2 Port Firewire PCI Combo Card

The ZN-ZUC2401 is a flexible and versatile PCI card featuring three USB 2.0 and 2 IEEE-1394 Firewire ports to your PC. This easy to install, Plug and Play PCI card supports USB data rates of 1.5/12/480 Mbps as well as Firewire data speeds of 100/200/400 Mbps. Windows 98SE/ME/2000/XP/Vista operating systems are supported. Includes a manufacturer's 1-year warranty.

ZN-ZUC2401	Zonet 4 Port USB 2.0 / 2 Port Firewire PCI Combo Card	39.00
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ZN-ZUC2401

Zonet 3 Port IEEE-1394 Firewire 32-Bit CardBus Type-II PC Card

The ZN-ZUN2300 is a 32-Bit CardBus Type-II PC Card that provides three IEEE-1394 Firewire ports. This PC Card can be used to add three Firewire ports to your Laptop's CardBus Type-II slot. Plug and Play installation insures easy installation. Includes a 1-year manufacturer's warranty and supports Windows 98SE/Me/2000/XP.

ZN-ZUN2300	Zonet 3 Port IEEE-1394 Firewire 32-Bit CardBus Type-II PC Card	35.00
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ZN-ZUN2300



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