

Firewire.b Cable 9-to-6 Pin, 6' (1.8m)



#57-164

Stock **#57-164** CLEARANCE **5 In Stock**

1 **A\$80⁰⁰**

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General

Camera Accessory **Type:**

Physical & Mechanical Properties

1.8 **Length (m):**

Hardware & Interface Connectivity

9-to-6 Pin **Connector:**

Regulatory Compliance

[Compliant](#)

Reach 174:

[Compliant](#)

RoHS 2015:

[View](#)

Certificate of Conformance:

Product Details

- FireWire.a and FireWire.b Cables
- FireWire.a and FireWire.b PCI Cards

IEEE-1394 Cables are available in 6-to-6 pin, 6-to-4 pin, 9-to-9 pin, and 9-to-6 pin versions for various FireWire devices. 1X Interlock cables have a screw lock on the camera end of the cable to secure the cable from accidental removal. 2X Interlock cables have screw locks at both ends.

The PCI FireWire.a card is a single bus card, and the PCI FireWire.a Dual card offers Dual FireWire busses for increased performance with multiple cameras. Both cards are for 32 bit port computers. The PCI-X is a single bus FireWire.b card for computers with 32 or 64 bit PCI-X ports. The PCI-E and PCI-E Dual are FireWire.b single and dual bus card adaptors for PCI Express 32 and 64 bit ports.