

Digital Camera & Adapter



SSZ Trinoc

Digital camera adapter fits All types of microscopes, via a 23mm, 30mm and C-mount adapter. Fits 28mm, 37mm and 43mm digital cameras. Ability to capture high resolution images with your microscope or video lens and transfer them onto your PC for e-mail.

CC-DC-PK2 shown with CO-SZ-100T and SZ-CP-05

Digital Camera and Adapter	
CC-DC-PK1	10x Digital camera adapter kit. C-mount, 23mm or 30mm port, fits 28mm, 37mm or 43mm digital cameras
CC-DC-PK2	Digital camera adapter + Nikon CoolPix 995 Series digital camera
CC-DC-CP995	Nikon CoolPix 995 digital camera, 3.34 mega pixels. Battery charger, 16MB disk and carrying bag included

Mega Pixel Fire Wrie CCD Camera



Fire-wire

Real-time digital microscopy. Fire-wire ccd camera Fire-Wire technology allows us to view and capture images on a realtime basis with a resolution of 1280 x 1024 pixels. Offered in monochrome and color format and include a basic capturing software.

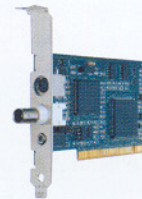
MegaPixel CCD Camera	
CC-MF-CD1	1280 x 1024 MegaPixel Monochrome CCD camera, "Firewire" output. C-mount. 6 ft. "firewire" cable, simple capturing software and "firewire" card included
CC-MF-CD2	1280 x 1024 MegaPixel Color CCD camera, "Firewire" output. C-mount. 6 ft. "firewire" cable, simple capturing software and "firewire" card included

Video Cards

CC-97-FG - Replaces your current video card. High quality **video capture & display**. 8MB of SGRAM. Display resolution of up to 1600 x1200. BNC & S-Video inputs and output. 30 frames per second.

CC-97-FG2 - Video capture device Converts a NTSC signal to Fire-Wire allowing you to view and capture images via Fire-Wire. Fire-Wire card included. Can be used on Lap-Top PC's if it has a Fire-wire port.

Video Capture Cards	
CC-97-FG	Video capture & display card, 30 frames/second
CC-97-FG2	Video capture device, Fire-Wire connection



CC-97-FG

Video Printer



CC-UP-20

The SONY UP-20 Analog Video Printer successfully combines high quality images with affordability. Print available in two sizes, 3 3/4" x 2 7/8" (16 sec.) or 5" x 3 5/8" (25 sec.); depending on the printer and paper pack. 400 DPI resolution. S-video and composite video input. Includes: AC power cable, paper tray (I size) and 10 prints of paper and ribbon.

Video Printer	
CC-UP20-VP	SONY UP-20. Analog Video Printer
CC-UP20-21L	L size. 5" x 3 5/8" printer pack, 4 x 50 packs
CC-UP20-21S	S size. 3 3/4" x 2 7/8" printer pack, 3 x 80 packs

Video Cross-Hair Generator

Video Cross-Hair Generator super imposes 1 or 2 cross-hairs onto a real-time video display. User can adjust cross-hair positions, turn from black to white or OFF. Includes 6 ft. BNC-BNC video cable.



CC-97-VC3



CC-97-VC2

Video Cross-Hair Generator	
CC-97-VC2	Video Cross-Hair Generator (single)
CC-97-VC3	Video Cross-Hair Generator (double)

Handy-Scope

Handy-Scope can show you what others could not. Hand-Held video pen allows you to point-and-view. Ability to focus from .5mm to infinity, with up to 100x magnification at .5mm. Can be used as a hand-held or on a stand. Unit includes light/camera box and pen.



Handy-Scope

Handy-Scope	
CC-HS-1000	Handy - Scope
CC-HS-S0	Handy - Scope Stand
CC-HS-BLB	Replacement bulb for Handy-Scope light source