

The DXC-S500 consists of a 2-piece body: one is a CHU (Camera Head Unit) that is compact, lightweight and has built-in Peltier cooling devices, the other is a CCU (Camera Control Unit) with a 3.5 inch (viewable area, measured diagonally) LCD monitor. CCU incorporates IEEE1394 interface for direct connection with a compatible PC. Also it is equipped with PCMCIA card slot for storing images onto Memory Stick® media or removable HDD etc. Moreover it supports easy connection with a PC by Hot plug-in and various application software by a TWAIN driver. Thus the DXC-S500 is great for microscopy users doing image shooting, capturing and storing many features of high resolution, precise color reproduction and providing excellent connectivity with a PC.

# Sony introduces the DXC-S500 Digital Camera

**DXC-S500 • Suggested List Price \$5,995.00 ▼**

## Key Features

- C mount
- Cooled CCD for noise-free images
- Long term Exposure Shooting
- IEEE1394 Interface
- Analog Video Output
- PCMCIA card slot for on-board image storage
- High resolution: 2560 X 1920
- Built-in 3.5 inch (viewable area, measured diagonally) LCD Monitor
- TWAIN Driver

## Key Applications

- Pathology
- Microbiology
- Industrial
- Education

## Key Competitors and Pricing

Mfg: Model	Suggested List Price
Leica:	\$1,800.00
Nikon Inc. :	\$6,000.00
Olympus:	\$6,500.00



For further information about the DXC-S500, please contact your Sony Account Manager or download a more detailed spec sheet from the Sony website.

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