

Digital Cameras



CAMERA-DC2 \$147.50
5 Megapixel Digital Camera

- Image stabilization
- Face detection & smile capture
- 3 functions : Digital camera/ Camcorder/Webcam
- 2GB SD card included
- 2.4" color TFT LCD display
- Built-in flash
- Compatible with Windows 7, Vista, XP, and Mac OSX



CAMERA-DC9W \$252.55
Rugged 9MP Digital Camera

- Flash and Video Capture
- 4 functions: Digital camera/ Webcam/Camcorder/Digital video recording
- 2.4" TFT LCD
- Built-in flash
- Plug-&-Play on Windows and Mac



CAMERA-DC2-6 \$972.50
Camera Explorer Kit

- (6) CAMERA-DC2 5MP cameras
- (6) - 2GB (*minimum*) SD cards
- USB connectors for PC downloading
- Nylon carry case
- Digital camera curriculum guide

CAMERA-DC9W-4 \$997.50
Camera Explorer Kit

- (4) Camera-DC9W 9MP cameras
- (4) 2GB (*minimum*) SD cards
- USB connectors for PC downloading
- Nylon carry case
- Digital camera curriculum guide



Shown at 10X magnification



VP-SCOPE \$560.00
Portable Digital Microscope Camera

- 2 Megapixel sensor
- 2.8" LCD display
- Optical Zoom: 10X and 40X
- Digital Zoom to 200X
- 2GB memory (MicroSD) included
- Adjustable LED lighting system
- Rechargeable Li-ion battery and charger included
- Included 5 specialized lens surrounds/caps for accurate image taking
- Compatible with Windows 7, Vista, XP and Mac OSX as USB data device

USB cable supplied for charging

Digital Camcorder



HDV5200-4 \$1,072.50
HD Camcorder Explorer Kit

- 4 HDV5200-1 camcorders
- Nylon carry case

HDV5200-6 \$1,572.50

Same as above except with 6 HDV5200-1 camcorders



HDV5200-1 \$247.50
HD 720P Digital Video Camera with 3MP CMOS Sensor

- Resolution:** 3 Mega Pixels The Max is 8 Mega Pixels
Display type: TFT LCD
Display size: 2.7"
Resolution: 960*240 dot
Internal memory: Built in, 64Mb SDRAM
External memory: Card type, SD/ SD HC/MMC Card
Max: 32GB SD/SD HC Card

- Lens:** F=3.0, f=6.5mm
Special function: Can be used as a web cam
Focus: Fixed
Interface: USB2.0, TV Out
Power: 3.7V/900MA Lithium Battery
Battery life: 2 hours
Digital ZOOM: 4X Digital Zoom