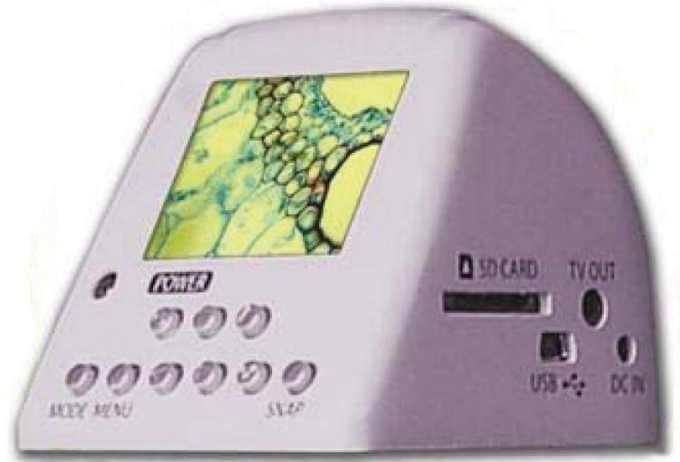


DC9 PIXEL SHIFTING DIGITAL COLOR CAMERA

The ACCU-SCOPE®/UNITRON® DC9 pixel shifting digital color camera with a 2 inch LCD screen and 3.1 mega pixels, high-resolution imaging capability is ideal for basic high school, college, university, veterinary and industrial use.

Compatible with all entry level microscopes, this camera provides a powerful, yet easy to use system for any user or student. When combined with Micro C software, it is the perfect solution for performing various imaging tasks.

Offering the best price to performance ratio, ACCU-SCOPE/UNITRON has successfully defined the highest standard for basic imaging. The DC9 can be used with any microscope that utilizes "C" Mount and to meet individual needs and budgets.

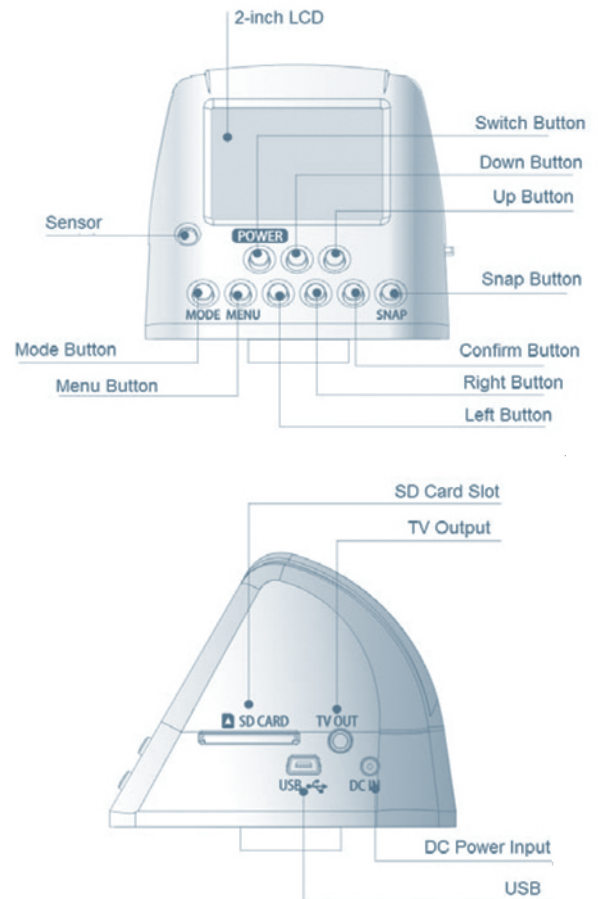


Specifications — DC9

Camera

Sensor Resolution:	3.1 megapixel
Pixel Shifting:	1.0 MP (1280x920) 2.0 MP (1600x1200) 3.0 MP (2048x1536) 4.0 MP (2304x1728) 5.0 MP (2592x1944) 6.0 MP (2816x2112) 8.0 (3264x2448) 10.0 MP (3712x2784)
LCD Screen Size:	2 inch LTPS
Memory Card:	SD/MMC card
Interface:	USB 2.0
Video Output:	NTSC/PAL
Controller:	Remote and USB shutter
Power Supply:	DC 12V 1.5A or via USB 2.0
Data Format:	JPEG/BMP
Video Format:	MPEG4
Rotate Image Angle	90°/180°/270°
Digital Zoom	1X, 2X, 3X & 4X
Images	Playback recorded images
Operating Systems	Windows 98, 2000, XP
Camera Adapter	"C" Mount

Design, features and specifications are subject to change without notice.



Recommended PC Specs:

- Pentium 3., 933 MHz or higher
- 1 GB RAM
- 24-bit Graphics
- USB 2.0 Port
- CD-ROM Drive
- Windows 98, 2000, or XP



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