



www.mustek.com.tw

Multi-functional Digital Video

3.1 MEGA PIXELS
Hardware Resolution



life
Capture
life
Capture
memories

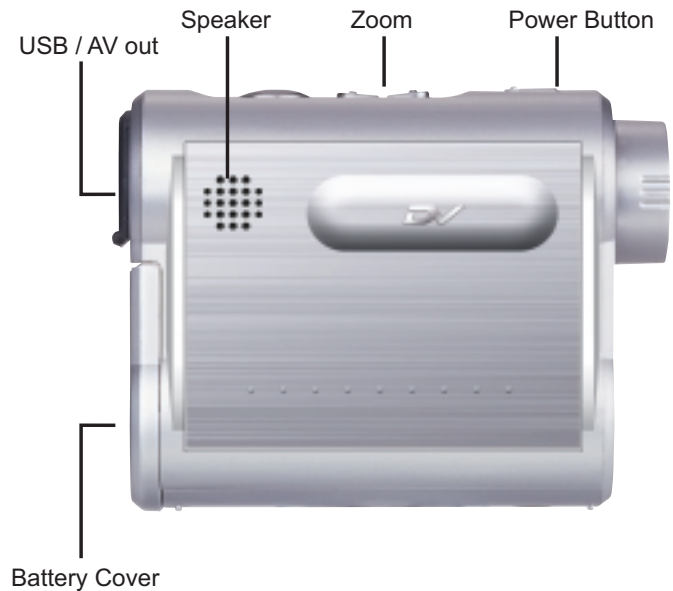


DV3000

- Digital Video, DSC & PC Camera
- 3.1 Mega Pixels Hardware Resolution
- Audio / Video Out for TV
- Easy-to-use Controls & Color TFT 1.5" LCD
- SD & MMC Memory Card Supported
- Smallest, Lightweight and Compact Design



[Functions]



[System Requirements]

PC:

Pentium 166 processor or higher
 Microsoft Windows 98se / Me / 2000 / XP
 DirectShow 8.0 or later
 Super VGA card and color monitor
 32 MB RAM
 USB port
 200 MB available hard disk space

Mass Storage:

Win98se, Me, 2000, XP
 Mac OS 9 or Later
 Linux 2.4.X or Later

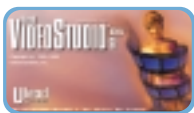
PC Camera Driver:

Win98se, Me, 2000, XP

[Specifications]

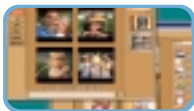
Image Sensor:	2.1 Mega CMOS Sensor
Resolution:	Fine: 2048 X 1536 (Hardware Interpolation) High: 1600 X 1200 Low: 1280 X 960
Video Clip:	320 X 240
Digital Zoom:	2X
Display:	Color TFT 1.5" LCD
External Memory:	SD / MMC
File Format:	JPEG / AVI
Lens:	Fixed (5 Glasses Lens) 10.84 mm (Equivalent 50 mm for 135 Camera)
F. No.:	2.8
Focusing Range:	0.7m ~ Infinity
Interface:	USB / AV out
Self Timer:	10 Seconds Delays
Shutter Speed:	1/15 to 1/4000 Second
Power:	2 AA Alkaline Battery
Dimensions:	86 X 40 X 68 mm
Weight:	110g (No Battery)

[Software Included]



VideoStudio™ SE:

Create your own video and add a soundtrack, compelling titles, and stunning effects to it. Using an easy-to-learn interface makes editing videos fun.



PhotoExpress™ SE:

Tailor made software with integration capabilities for enhancing publishing, and animating your imaging creativities.

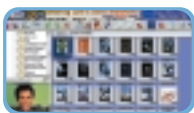


Photo Explorer™

A simple and powerful interface provides a complete solution for acquiring, viewing, organizing, adjusting, and sharing digital images.



Cool 360™

COOL 360 lets you quickly and easily transform a series of photos into 360° or wide-angle panoramas.

[Accessories]



Strap



AV Cable



Camera Bag



USB Cable



2 AA Alkaline Batteries



32MB MMC Card