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**Mustek Palm-Sized Digital Camcorder Uses MPEG-4 To
Capture High-Quality Video, Also Functions as Digital
Camera, MP3 Music Player, Voice Recorder and Webcam**

NEW YORK, NY (October 13, 2005) – Ratcheting up the cool quotient on new high-tech gadgets, Mustek USA, a worldwide leader in consumer electronics, today unveiled its DV8200, an all-in-one mini digital camcorder that effortlessly switches modes from capturing full-motion MPEG-4 videos to snapping sharp-as-life digital stills to playing MP3 music files to the digital recording of voices to functioning as a webcam.

Hailed as one of the best values in multi-function imaging solutions, the Mustek DV8200 carries an MSRP of only \$119.99 and is available immediately at leading on-line retailers such as Amazon.com and Buy.com.

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“Digital imaging enthusiasts, families, tech-savvy teens and business users would all benefit from the DV8200’s incredible versatility, ease-of use and value-priced performance,” said Bill Nguyen, Director of Marketing, Mustek USA. “The DV8200 is a true over-achiever. It is a perfect expression of Mustek’s goal to combine fun, value and creativity with the very latest in digital convergence technologies.”

According to Mr. Nguyen, consumers should not let the DV8200’s compact footprint (3.5 x 1.2 x 2.7 inches) or economical pricing fool them: Mustek did not compromise on its features, software and capabilities. The DV8200 successfully merges digital video, photography and audio functions to offer consumers a complete entertainment package that fits into the palm of their hands.

DIGITAL VIDEO

The DV8200 upholds the Mustek tradition of video excellence with a 3.0 megapixel CMOS sensor, MPEG-4/DivX compression to assure the most efficient use of the internal 32MB of storage (expandable with both SD and MMC cards), USB output for transfer video to Microsoft Windows® (98SE/ME/2000/XP) or Apple® Macintosh® (OS 9.0 or higher) PC, 1.5-inch TFT LCD screen, a smooth 4X digital zoom for capturing close-ups, image resolutions as high as 640x480, and high-speed video frame rates ranging from 10 to 30 FPS (frame per second). To add an extra dimension to video clips, the camera has a built-in microphone to let consumers furnish their movies with excellent quality audio.

Mustek also includes Ulead® VideoStudio™ software with the DV8200 package to help would-be Steven Spielbergs edit their clips, as well as to add soundtracks, stunning visual effects and titles. And with the camera's handy A/V output, viewing the videos on a television is as easy as plugging in a cable.

DIGITAL PHOTOGRAPHY

In addition to producing top-notch video, the high-performance DV8200 is packed with all the features consumers expect from Mustek for superior still photography. The interpolated 8.0 megapixel CMOS sensor captures JPEG images up to 3328 x 2496 pixel maximum resolution (hardware enhanced), enabling users to output Unlike similar digital cameras in its price range, the DV8200 comes equipped with built-in automatic SCR flash so photographers will always be able to take a great picture regardless of lighting conditions. The optics system features a 9.0mm auto-focus lens (equivalent to a 49mm for a standard 35mm camera), a 4x digital zoom, multi-mode white balance, a 3.0mm aperture, and shutter speeds ranging from 1/15 to 1/1500 second.

Rounding out the still camera's features is PhotoExpress™ SE software for enhancing, publishing and animating photography, plus Ulead® Cool 360™ software that allows a series of photos to be "stitched" together and transformed into 360-degree or wide-angle panoramas.

MUSIC, VOICE AND MORE

Adding even greater value and fun to the DV8200 is its ability to play MP3 music files via its built-in speakers or headphones. Its voice recording function, great for business meetings, lectures and seminars, captures audio recordings with perfect clarity in the popular WAV format. And if that's not enough to convince consumers to buy this digital wonder, the DV8200 doubles as a portable storage device thanks to its SD/MMC card slot.

For more information, please visit www.mustek.com or call 949-790-3800.

About Mustek, Inc.

Founded in 1988, Mustek is a leading manufacturer of innovative imaging products integrating new technologies to improve and expand the consumer's ability to explore the future of digital vision. Mustek was first established with a focus on handheld and flatbed scanners. It has now grown to include an extensive line of consumer electronics such as digital cameras, digital camcorders, DVD players, home theater systems, portable electronics and computer peripherals. Located in Hsin-Chu, Taiwan, Mustek's manufacturing facilities are world leaders (by volume) of scanner production. Mustek USA is the North American arm of Mustek and is located in Irvine, California.

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Specifications: Mustek DV8200

Function	Digital Camcorder, Digital Still Camera, Digital Voice Recorder, Video Camera, MP3 Player, MMC/SD Card Reader
Image Sensor	3.0 MP CMOS sensor
Lens	Lens Focal Length : Fixed (6 Glass Lens) / 9 mm (equivalent 49 mm for 135 camera) Aperture Ratio : F= 3.0
Digital Zoom	4X
Display	1.5" TFT LCD
Exposure Mode	Auto
White Balance	Auto/Daylight/Cloudy/ Fluorescent/Tungsten
Shutter Speed	1/15 ~ 1/1500 second
Digital Effects	B&W / Sepia / Negative Art
Flashlight	SCR
Flashlight Mode	Auto/Off
Internal Memory	32MB
Memory Card Slot	SD / MMC
Microphone	Built-in
Speaker	Built-in
Interface	USB / AV out / Earphone
Television System	NTSC / PAL
Battery Type	1.5 V AA Alkaline Battery
Power Source	1.5 V AA Alkaline Battery x 2
Dimensions	3.5" x 1.2" x 2.7" (L x W x H)
Weight	.25 lbs
<u>Digital Still Camera</u>	
Resolution	Fine: 3328 x 2496 (H/W Enhancement) Normal: 2048 x 1536 Low: 1024 x 768
Self-Timer	10 Seconds Delay
File Format (Image)	JPEG Compatible
Scene Mode	N/A
<u>Digital Camcorder</u>	
Resolution	Fine: 640 x 480 Normal: 400 x 304 Low: 320 x 240
File Format (Video)	ASF (MPEG 4 Compatible)
<u>Digital Voice Recorder</u>	
File Format	WAV
<u>PC Related Application</u>	
Video Capture Driver (Web Cam)	Win98 SE/ Me / 2000 / XP
Mass storage (Driver)	Yes (Windows / Mac / Linux)