Case 5:19-cv-00036-RWS Document 380-13 $_{
m VERSION}$ Page 1 of 3 PageID #: 18196

EXHIBIT 11



Digital Mavica® Floppy Disc Camera

MVC-FD83

STEP-UP FEATURES

- ➤ 850k Interpolated Mega-Pixel CCD Using Sony's interpolated imaging technology you can realize a 17% increase in image size, which delivers a 1 million pixel quality image for viewing or printing.
- ➤ Slide Show Mode Display images at timed intervals.
- ➤ 4x High Speed Floppy Disk Drive Fastest floppy disk drive on the
- ➤ SXGA Resolution Large, detailed interpolated images at 1216 x 912 resolution.



- ➤ MPEG Movie Mode Capture up to 60 seconds of video and audio right onto a standard 3.5" floppy disk. This is the easiest, fastest way to get video into your personal computer for a variety of applications. 2 modes are available: 160×112 or higher quality at 320×240 .
- > Voice Memo Mode This mode allows you to conveniently add narration to a still image. Use in presentations, or slide shows to describe and demonstrate products, or personal images.
- ➤ Audio/Video Out Quick, easy playback on a TV.
- ➤ Auto Exposure with 9 Pre-Programmed Exposure Modes
- ➤ 2.5" Advanced Color LCD with Brightness Control and Solar Window (84k Pixels) – A large, full color LCD display viewfinder lets you preview or review your shots right on the camera back, with great detail and clarity. The Solar Window lets ambient light into the LCD so images appear bright and sharp, even when outdoors.

KEY FEATURES

➤ NEW 3x Optical Zoom Lens/6x Precision Digital Zoom



Progressive Scan CCD – Provides high quality still images by reading all the pixels on an imager (CCD) with a single pass. This one time pass over the imager delivers clean edges and an overall sharper picture for still images

Whole Disk Copy – Sony's the only company that lets you share your images right on the spot with anyone. Whole Disk Copy lets you make a copy of your images, MPEG movies, or voice memos, right inside the camera. Simply select Disk Copy from the menu with the original disk in the camera and Mavica will save images in temporary memory. Place a blank disk in and you will have an exact copy of all your pictures to share with anyone. You are not limited to only pictures — Excel, PowerPoint and Word files can also be copied from disk to disk.

Four Pre-Programmed Special Effects – Sepia, B&W, Neg. Art, and Solar.

E-Mail Mode - Need to send images over the internet? For still images, E-mail mode reduces the size of your file to 320 x 240 for fast internet downloads. Now your pictures will be sent with ease and speed.



Picture Freeze on LCD with Quick Replay - Take a close look at the image you're capturing by instantly freezing it on your LCD. Simply press and hold the shutter button down. For convenient playback, return to the play mode and use quick replay to display the last image captured.



Removable 3.5" 2 HD Floppy Disk Storage Media – The floppy disk is still the storage media of choice. Floppy disks continue to be inexpensive and easy to use. No hassles with connecting wires or interfaces, just insert into your pc's floppy drive. Each disk will store up to 40 still images per disk, in the standard mode.

1/60-1/4000 Second Shutter Speeds The camera will automatically select the proper shutter speed to capture fast moving objects and freeze them

Auto Exposure and White Balance -Assures correct exposure of subject automatically. White balance automatically adjusts color for true to life images.

Manual Exposure - For the best results, exposure can be manually set with seven different exposure value settings.



InfoLithium® with AccuPower™ and Stamina® Power Management System – Uses a rechargeable lithiumion battery with the Stamina Power Management System. Good for up to 550 consecutive shots with a single battery (flash off). An integrated chip in the battery lets you know how much time is left, in minutes, displayed on the LCD.





SPECIFICATIONS

Imaging Device: 1/3" CCD, 850k Pixels Audio/Video Out: Yes (Mono) Optical Zoom: 3x Digital Zoom: 6x Program AE Modes: 6 Modes Focus: Auto/Manual - Ring Intelligent Flash: Yes Self Timer: 10 sec Format: JPEG, Bitmap Recording Media: 3.5" 2HD Floppy Disk

Quick Access Floppy Drive: 4x Disk Format: Yes Whole Disk Copy: Yes Protect/Delete: Yes Disk Remain Indicator: Yes

Playback Modes: Index MPEG Movie: Yes Voice Memo: Yes E-Mail Mode: Yes Multi Mode: No Slide Show Mode: Yes

Image Size: 1216 x 912 Pixels SXGA Interpolated or 1024 x 768 (XGA) LCD Screen: 2.5" Solar (84k Pixels) Dimensions (WHD): $5^{-5/8}$ " x 4 $^{1/4}$ " x 2 $^{1/2}$ "

Weight: 1 lb 7 oz

Power Requirement: 7.2v DC

Supplied Accessories: BC-V615 Battery Charger, NP-F330 InfoLithium Battery, ArcSoft® PhotoStudio,® Shoulder Strap, Lens Cap,

A/V Cable

OPTIONAL ACCESSORIES

AC Adaptor/Quick Charger: AC-VQ800 (w/DK415) Battery: NP-550 Carrying Case: LCS-MVC Starter Kit: ACC-MVC Wide Angle Lens: VCL-ES06 Filter Kits: VF-37PKS (Polarize) VF-R37K (Neutral Density)

➤ Step-Up Feature

Battery Remain Indicator: Yes

Digital Imaging Training Guide

13



Digital Mavica® Floppy Disc Camera

MVC-FD88

STEP-UP FEATURES



- ➤ Mega Pixel Digital Still Camera (1.3 Million Pixels CCD) The MVC-FD88 features a high performance Interlaced Scan 1.3 million Pixel CCD. This will capture professional-looking still images with excellent picture clarity and true-to-life color reproduction.
- ➤ SXGA High Resolution (1280 x 960) The MVC-FD88 will capture still images with SXGA super high quality resolution (up to 1280 x 768), which excellent quality for printing or sending still images from your computer.
- > 8x Optical/16x Precision Digital Zoom Lens with Auto Macro

KEY FEATURES



- ➤ MPEG Movie Mode Capture up to 60 seconds of video and audio right onto a standard 3.5" floppy disk. This is the easiest, fastest way to get video into your personal computer for a variety of applications.
- ➤ Voice Memo Mode This mode allows you to conveniently add narration to a still image. Use in presentations, or slide shows to describe and demonstrate products, or personal images.
- ➤ Presentation Mode This mode allows to captures images at 320 x 240 resolution, so you can easily transition through slides in a presentation without delay.
- ➤ Slide Show Mode Display images at timed intervals.
- ➤ 4x High Speed Floppy Disk Drive This new exclusive technology developed by Sony allows for four times the speed when recording or playing back images. The high speed spindle motor combined with new DSP also allows for quicker JPEG compression. Sony's new floppy drive is the fastest drive available.
- 2.5" Advanced Color LCD with Brightness Control and Solar Window (84k Pixels) A large, full color LCD display viewfinder lets you preview or review your shots right on the camera back, with great detail and clarity. The Solar Window lets ambient light into the LCD so images appear bright and sharp, even when outdoors.



Removable 3.5" 2 HD Floppy Storage Media – The floppy disk is still the storage media of choice. Floppy disks continue to be inexpensive and easy to use. No hassles with connecting wires or interfaces, just insert into your pc's floppy drive. Each disk will store up to 40 still images per disk, in the standard mode.

Whole Disk Copy – Sony's the only company that lets you share your images right on the spot with anyone. Whole Disk Copy lets you make a copy of your images, MPEG movies, or voice memos, right inside the camera. Simply select Disk Copy from the menu with the original disk in the camera and Mavica will save images in temporary memory. Place a blank disk in and you will have an exact copy of all your pictures to share with anyone. You are not limited to only pictures — Excel, PowerPoint and Word files can also be copied from disk to disk.

Multi-Screen Mode

➤ Built-In Intelligent Flash



Four Pre-Programmed Special Effects – Sepia, B&W, Neg. Art, and Solar.

E-Mail Mode – Need to send images over the internet? For still images, E-mail mode reduces the size of your file to 320 x 240 for fast internet downloads. Now your pictures will be sent with ease and speed.

Picture Freeze on LCD with Quick Replay – Take a close look at the image you're capturing by instantly freezing it on your LCD. Simply press and hold the shutter down button down. For convenient playback, return to the play mode and use quick replay to display the last image captured.

1/60-1/4000 Second Shutter Speeds – The camera will automatically select the proper shutter speed to capture fast moving objects and freeze them in motion.

Auto Exposure and White Balance – Assures correct exposure of subject automatically. White balance automatically adjusts color for true to life images.

Manual Exposure – For the best results, exposure can be manually set with seven different exposure value settings.





InfoLithium® with AccuPower™ and Stamina® Power Management System – Uses a rechargeable lithiumion battery with the Stamina Power Management System. Good for up to 550 consecutive shots with a single battery (flash off). An integrated chip in the battery lets you know how much time is left, in minutes, displayed on the LCD.

SPECIFICATIONS

Imaging Device: 1/36" CCD, 1.3 Million Pixels

Audio/Video Out: Yes (Mono)

Optical Zoom: 8x Digital Zoom: 16x

Program AE Modes: 6 Modes Focus: Auto/Manual – Ring Intelligent Flash: Yes

Self Timer: 10 sec Format: JPEG, Bitmap

Recording Media: 3.5" 2HD Floppy Disk

Quick Access Floppy Drive: 4x Disk Format: Yes

Whole Disk Copy: Yes Protect/Delete: Yes Disk Remain Indicator: Yes Battery Remain Indicator: Yes

Playback Modes: Index MPEG Movie: Yes Voice Memo: Yes E-Mail Mode: Yes Multi Mode: No

Slide Show Mode: Yes Image Size: 1280 x 960 Pixels SXGA LCD Screen: 2.5" Solar (84k Pixels) Dimensions (WHD): 5 5/8" x 4 1/4" x 2 7/8"

Weight: 1 lb 7 oz

Power Requirement: 7.2v DC

Supplied Accessories: BC-V615 Battery Charger, NP-F330 InfoLithium Battery, ArcSoft® PhotoStudio,® Shoulder Strap, Lens Cap,

A/V Cable

OPTIONAL ACCESSORIES

AC Adaptor/Quick Charger: AC-VQ800 (w/DK415)

Battery: NP-550

Carrying Case: LCS-MVC Starter Kit: ACC-MVC Wide Angle Lens: VCL-ES06 Filter Kits: VF-37PKS (Polarize) VF-R37K (Neutral Density)

➤ Step-Up Feature

