

Record HD MP4 video and 5MP images with the Sony® Webbie HD™ camera. The ultra-compact and lightweight Webbie HD™ camera also features pre-installed PMB portable software¹ that allows you to pre-select video and images in the camera and directly upload them to your compatible PC and favorite Internet sharing site¹.

- Take 5MP still image and record video in High Definition MP4 format (H.264):
The Webbie HD™ camera lets you record your favorite moments in High Definition MP4 (H.264) format and features a 5MP CMOS sensor that lets you take crisp 5MP still images. MP4 is a popular multimedia format that compresses the size of your audio and video, making your media files small enough to easily transfer to your compatible PC or Mac. MP4 is also highly compatible with the Web, so you can effortlessly upload your media to popular photo or video-sharing websites like Photobucket® or YouTube™. (Compatible PC with internet capability required).
- 5x Optical Zoom and 20x Digital Zoom:
The Webbie HD™ camera boasts 5x Optical and 20x Digital zoom that lets you move in close and capture the action in crisp detail.
- Individual "Movie" and "Still" buttons and dual capture:
Enjoy the convenience of individual "Movie" and "Still" buttons that allow you to seamlessly switch from video recording to still photo capture with the simple press of a button.
- Picture Motion Browser (PMB) Portable Software:
With Sharemark and pre-installed Picture Motion Browser (PMB) Portable software¹, the Webbie HD™ camera makes it easy to pre-select videos and images in the camera and conveniently upload them from the camera to a compatible PC and popular Internet sharing sites¹, without the need for any additional software.
- Integrated LED Video Light:
An integrated LED video light lets you record video in dark light situations.
- Memory Stick PRO Duo™ media slot:
Record video and still images directly to Memory Stick PRO Duo™ media (sold separately), for easy transfer to a compatible PC or Mac for e-mailing, printing, or sharing with other Memory Stick PRO Duo™ compatible devices (sold separately).
- Video Resolution:
With the Webbie HD™ camera you can enjoy the flexibility of choosing to record and playback in either High Definition (1440x1080/30p, 1280x720/30p) or Standard Definition (640x480/30p) format.
- 5 Different scene selection modes:
Choose between 5 unique scene selection modes like "LowTwilight" or "Landscape" to capture still images and record high-quality video or in different setting or lighting environments.
- Sizeable 2.5" LCD swivels 270 degrees:
The Webbie HD™ camera features a large 2.5" LCD³ that swivels up to 270 degrees, letting you clearly and instantly see what you're filming from multiple positions. Even more, when the LCD is opened, the Webbie HD™ camera almost instantly powers on so you can start taking still shots or recording video immediately.
- USB 2.0:
USB 2.0 interface provides an easy way to connect your camera to a compatible PC or Mac for fast transfer of video and still images for editing. (USB cable included)
- Compact size:
With a width of approximately 1.7" and a height of 2.4", the Webbie HD™ camera is compact enough to effortlessly carry with you in your bag or pocket, allowing you to never miss a special moment again.
- Multi-AV terminal:
A Multi-AV terminal (cable included) allows you to connect your Webbie HD™ camera to television for easy playback.

ADDITIONAL FEATURES

- 5MP CMOS image sensor:
- Integrated Sony Lithium Ion battery:
- Tripod mount compatible:



WEBBIE HD

CMOS

PMB
Picture Motion Browser

HI-SPEED USB
USB 2.0

MHS-CM1/D

Webbie HD™ MP4 and 5MP all-in-one camera

Specifications

General

Imaging Device: 1/2.5" CMOS imaging sensor
 Pixel Gross: 5038K
 Recording Media: Memory Stick PRO Duo™ Media (Sold Separately)
 Recording and Playback Times: When using 16GB Memory Stick PRO Duo™ media⁴ (sold separately): 1080/30p = 340 min., 720/30p = 510 min., VGA/30p = 990 min.
 Video Actual: 2070K Pixels (16:9), 690K Pixels (4:3)
 Still Actual: 5038K Pixels (4:3)
 Video Resolution: 1440 x 1080
 Still Picture Resolution: 5038K

Audio

Recording Format: Mono
 Microphone: Built-in Mono Microphone

Convenience

USB Streaming: Yes
 White Balance: Auto
 Memory Stick PRO™ Media Compatibility: Memory Stick PRO Duo™ Media (Sold Separately)
 Still Image Mode(s): JPEG

Convenience Features

Easy Operation: Yes
 Multiple Language Display: Yes
 Slide Show Mode: Yes
 Scene Mode(s): Sports, Landscape, Low Light, Backlight, Auto

Video

Format: MPEG4 AVC/H.264 (MP4)
 Video Signal: NTSC/PAL out

Inputs and Outputs

Analog Audio/Video Output(s): Included (via Multi A/V Terminal)
 USB Port(s): Hi-speed (2.0 compliant)
 Audio/Video Remote Terminal: Multi A/V

Display

LCD Screen: 2.5" 4:3 panel³ LCD display (153K)

Hardware

Memory Stick slot: Memory Stick PRO Duo™ Media⁴
 Manual / Auto Lens Cover: Cap

Optics/Lens

35mm Equivalent: 41 - 203mm (16:9), 38 - 190mm (4:3)
 Aperture: F3.3
 Exposure: Yes (Menu)
 Focal Distance: 6.4 - 31.4mm
 Focus: Auto
 Shutter Speed: 1/30 - 1/4000
 Optical Zoom: 5x

Digital Zoom: 20x
 Resolution: 5038K

Power

Power Consumption: 2.3W
 Battery Type: Internal
 Power Requirements: 7.2V (battery pack); 9.6V (AC Adaptor)

Service and Warranty Information

Limited Warranty Term: Limited
 Warranty --- 1 Year Parts; 90 Days Labor

Software

Supplied Software: PMB (Picture Motion Browser) Portable (embedded), PMB (CD-ROM) (Not supported by Mac OS)

Dimensions

Weight: 7oz (210g)
 Measurements: 1 3/4 x 2 1/2 x 4 1/4 inch (43 x 61 x 105mm)

Supplied Accessories

AC Adaptor (AC-DL960)
 Rechargeable Battery Pack (Internal Battery Included)
 Component A/V Cable
 A/V Connecting Cable
 Wrist Strap
 Application Software / USB Driver / (CD-ROM)
 USB Cable

Optional Accessories

Case (LCS-CMA-B/V/D)
 GPS Unit (GPS-CS3KA)
 Tripod (VCT-80AV, VCT-MTK)

Color: Orange
 UPC Code: 027242762992



1. PMB Portable requires USB cable (included) and PC with internet connectivity (not included). Mac OS and 64 bit environments not supported.
 2. Actual battery life may vary based on product settings, usage patterns and environmental conditions.
 3. Viewable area measured diagonally.
 4. Storage capacity may vary. A portion of the memory is used for data management functions.

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