Model Name:	Canon EOS 5D Mark II	
	General	
Model Number:	5D Mark II	
Camera Format:	Pro SLR	
Tripod Mount:	Yes (Metal)	
Weight:	56.0 oz (1,588 g)	
	includes batteries, kit lens	
Weight With Batteries?	Yes	
Weight Includes Kit Lens?	Yes	
Size:	6.0 x 4.5 x 3.0 in.	
	(152 x 114 x 75 mm)	
Waterproof:	No	
Image Sensor		
Sensor Type:	CMOS	
Sensor Manufacturer:	Canon	
Total Megapixels:	22.0	
Effective Megapixels:	21.1	
Sensor Format:	35mm	
Sensor Size (dia.):	1.70"	
Focal Length Multiplier:	1.0	
Color Filter Type:	RGBG	
Self-Cleaning:	Yes	
Sensor-shift Stabilized:	No	
	Image Capture	
	5616 x 3744 (21.0 MP, 3:2),	
	4080 x 2720 (11.1 MP, 3:2),	
Image Resolution:	2784 x 1856 (5.2 MP, 3:2),	
	3861 x 2574 (9.9 MP, 3:2),	
T 70 7	2784 x 1856 (5.2 MP, 3:2)	
Image File Format:	JPEG, RAW, sRAW1, sRAW2; 14-bit CR2	
Maria Mada	Video Capture Yes	
Movie Mode: Movie Resolution:	1.7	
Movie Frame Rate:	1920x1080, 640x480	
Movie Audio:	30p, 30p Yes	
Movie File Format:	.MOV (Video: H.264, Sound: Linear PCM)	
Optics		
Lens Mount:	Canon EF	
Kit Lens:	Canon EF 24-105mm f/4L IS USM	
Focal Length (35mm equivalent):	24 - 105 mm	
Zoom Ratio:	4.40x	
Aperture Range:	f/4 (W/T) to f/22	
Normal Focus Range:	45 cm to Infinity 17.7 in to Infinity	
Macro Focus Range:	17.7 in to mininty	
Optical Image Stablization:	Yes	
Digital Zoom:	105	
Digital Zoom Values:		
Filter Thread:	77mm	
ritter Tiffead:	/ / 111111	

Auto Focus		
Auto Focus:	Yes	
	TTL-CT-SIR AF-dedicated CMOS sensor; 9 (Cross-	
Auto Focus Type:	type) AF points, 6 additional assist points	
Face Detection:	Yes	
Auto Focus Assist Light?	No	
Manual Focus:	Yes	
Viewfinder		
Viewfinder:	Optical	
Viewfinder Type:	SER type, eye-level pentaprism, 7070 coverage, 0.71x	
Display		
LCD Viewfinder:	Yes	
LCD Size (inches):	3.0	
LCD Resolution:	920,000 dots	
Touchscreen:	No	
Articulating LCD:	No	
Max Playback Zoom:	10.0x	
	Exposure	
ISO Settings:	100-6400, extendable to 50/25600, 1/3 EV increments	
Auto ISO Mode:	Yes	
White Polonge Settings	Auto, Daylight, Shade, Cloudy, Tungsten, Fluorescent,	
White Balance Settings:	Flash, Custom, Color Temperature	
Shutter Speed Range:	30/01/8000	
Bulb Mode:	Yes	
Exposure Compensation:	+/- 3.0EV in 0.3EV steps	
Metering Modes:	35-zone Evaluative, Center-weighted, Partial (8%), Spot	
	(3.5%)	
Program AE:	Yes	
Aperture Priority:	Yes	
Shutter Priority:	Yes	
Full Manual Exposure:	Yes	
Creative Exposure Modes:	Creative Auto, 3 Custom	
Self Timer:	10, 2 seconds	
Time Lapse:		
D.,214 2., El., al.,	Flash	
Built-in Flash:	No	
Flash Modes:	n/a	
Flash Guide Number (ISO 100):	n/a	
Flat D. D. 14	La /a	
Flash Range Description:	n/a	
Max Flash Sync:	1/200	
Flash Exp Compensation:	+/- 3.0EV in 0.3EV steps	
Ext Flash Connection:	PC Sync, Hot Shoe	
Usable Memory Types: CF1 / CF2 / Microdrive		
Usable Memory Types: Memory Included (MB):	CF1 / CF2 / WHCTOUTIVE	
File System:	FAT32	
DCF Compliant:	Yes	
Der Comphant:	Connectivity	
·		
Composite Video Out: Yes		

NTSC/PAL Switchable:	Yes
Video Usable as Viewfinder:	Yes
HD Video Out:	Yes
HD Video Connection:	HDMI
Built-In Wi-fi:	
Computer/Printer:	USB 2.0 High Speed
PictBridge Compliant:	Yes
DPOF Compliant:	Yes
Remote Control:	Yes
Remote Control Type:	Optional wired or IR wireless
Other Connection:	System Extension Terminal (for WFT-E4)
Power	
Battery Form Factor:	Proprietary LP-E6
Usable Battery Types:	Lithium-ion rechargeable
Batteries Included:	1 x Proprietary LP-E6 Lithium-ion rechargeable
Battery Charger Included:	Yes
CIPA Rating:	850
Software	
Included Software:	Canon EOS Digital Solution Disk (Version 19.1): EOS
	Utility (Version 2.5), Digital Photo Professional (Version
	3.5), ZoomBrowser EX (Version 6.2), Picture Style
	Editor (Version 1.4)
OS Compatibility:	Windows XP SP2/Vista, Mac OS X 0.3 or higher