Canon

Canon EOS 70D SLR Camera Body 20,2 MP CMOS 5472 x 3648 pixels Black

Brand : Canon Product family: EOS Product code: 8469B025

Product name: 70D

DSLR (Body), 20.2MP, CMOS, 3:2 Native, 5472 x 3648 max, 1/8000 - 30 sec, AF, AE, ISO 100–12800 (H: 25600), Video Full HD, PictBridge, USB, HDMI Type C, SD/SDHC /SDXC, WiFi, 3.0" TFT LCD Touchscreen Canon EOS 70D. Camera type: SLR Camera Body, Megapixel: 20,2 MP, Sensor type: CMOS, Maximum image resolution: 5472 x 3648 pixels. ISO sensitivity (max): 25600. Fastest camera shutter speed: 1/8000 s. Wi-Fi. HD type: Full HD, Maximum video resolution: 1920 x 1080 pixels. Display diagonal: 7,62 cm (3"), Touchscreen. PictBridge. Product colour: Black





Camera type * SLR Camera Body Built-in microphone * Megapixel * 20,2 MP Sensor type * CMOS Memory Compatible memory cards * SD, SDHC, SDXC			
Sensor type * CMOS Memory			
Sensor type * CMOS			
Maximum image resolution 5472 x 3646 pixels			
480 x 480, 640 x 480, 720 x 480, 1280 x 1280, 1696 x 1280, 1920 x			
Still image resolution(s) * 1080, 1920 x 1280, 2736 x 1824, Display * LCD			
2/30 X 2/30, 3048 X 2048, 3048 X Touchscreen * V			
2432, 3046 X 2736, 3046 X 3046, Display diagonal * 7,62 cm (3") 5472 x 3080, 5472 x 3648 Display resolution (numeric) 1040000 pixels			
Image stabilizer * X Display aspect ratio 3:2			
Supported aspect ratios 1:1, 3:2, 16:9 Vari-angle LCD display			
Total megapixels 20,9 MP Field of view 98%			
Image sensor size (W x H) 22,5 x 15 mm Image formats supported * IPG, RAW Second display X			
Lens system Viewfinder			
Lens mount interface Canon EF Magnification 0,95x			
Focusing Ports & interfaces	Ports & interfaces		
Focus * TTL PictBridge * ✓			
Focus adjustment * Auto/Manual USB version * 2.0			
Multi Point Auto Focus, Servo Auto			
Auto focusing (AF) modes * Focus, Single Auto Focus, Tracking Auto Focus HDMI connector type Mini			
Auto Focus (AF) object detection Face Network			
Auto Focus (AF) points 19 Wi-Fi *			
Auto Focus (AF) points selection Auto Camera			
Auto Focus (AF) lock Auto, Cloudy, Custom	modes.		
Auto Focus (AF) assist beam White balance * Daylight, Fluorescent Shade, Tungsten			
Close-up (macro) Nig	ht portrait.		
ISO sensitivity (min) * 100 Scene modes * Portrait, Sports, Lands			
ISO sensitivity (max) * 25600 Self-timer delay * 2,10 s			
ISO sensitivity 100, 25600 Dioptre correction			
Light exposure modes * Aperture priority AE, Auto, Manual, Shutter priority AE			
Light exposure control Program AE			
Light exposure correction * ±5EV (1/2; 1/3 EV step)			

Exposure		Camera	
Light metering * Auto Exposure (AE) lock Shutter	Centre-weighted, Evaluative (Multipattern), Spot	Languages support	Arabic, Simplified Chinese, Traditional Chinese, Czech, Danish, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese, Korean,
Fastest camera shutter speed * Slowest camera shutter speed * Camera shutter type	1/8000 s 30 s Mechanical	Histogram	Norwegian, Polish, Portuguese, Russian, Swedish, Thai, Turkish, Ukrainian
Flash		Live view	✓
Flash modes * Flash exposure lock	Flash off, Red-eye reduction ✓ 12 m	Camera file system Multi-shot Image processor	DCF 2.0, DPOF 1.1, Exif 2.3 ✓ DIGIC 5+
Flash exposure compensation	✓	Design	
Flash exposure correction	±3EV (1/2; 1/3 EV step)	Product colour *	Black
Video		Battery	
HD type * Full HD Video resolutions 640 x 480,1280	✓ 1920 x 1080 pixels	Battery type Battery level indicator	LP-E6 ✓
	Full HD	Operational conditions	
	640 x 480,1280 x 720,1920 x 1080 50 fps 1920x1080@24fps, 640x480@25fps, 640x480@30fps NTSC, PAL H.264, MOV, MPEG4	Operating temperature (T-T)	0 - 40 °C
Motion JPEG frame rate Resolution at capture speed		Weight & dimensions	139 mm
Analog signal format system Video formats supported		Width Depth Height Weight (including battery)	78,5 mm 104,3 mm 755 g
		Packaging content	
		Hand strap Cables included Battery charger included Batteries included	✓ USB ✓
		Other features	
		Built-in flash HDMI ports quantity Power source type Aspect ratio	1 Battery 3:2





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Catalog Object Cloud



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