

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
FEATURES HIGHLIGHTS (summarized)	Entry Level - Rebel				Midrange/Prosumer		Professional		
Approx Price Feb 2011	\$450	\$570	\$610	\$800	\$920	\$1 500	\$2 500	\$4 740	\$5 000
Effective MP :	12.2	15.1	18	18	18	18	21.1	16.1	21.1
Aspect Ratio :	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
IMAGE PROCESSOR	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 4	DIGIC 4	Dual DIGIC 4	DIGIC 4	Dual DIGIC 4	2 x DIGIC III
PHYSICAL SPECIFICATIONS	S/Steel polycarb, Cond fiber	Stainless Steel/Plastic	S/Steel Polycarb, Glass fiber	S/Steel polycarb, Cond fiber	Aluminium Polycarb, Glass fibre	Magnesium Alloy body covers	Magnesium Alloy	Magnesium Alloy body covers	Magnesium Alloy
Body Materials							Weather and dust protection sealed		
Weight (Body Only) :	495g incl. battery	480g Body Only	530g incl. battery	570g incl. battery	755g incl. battery	820g Body Only	810g Body Only	1180g Body Only	1210g (batt.= 180g)
Dust / Water Protection							Extensively Sealed	Extensively Sealed	Extensively Sealed
AF System/ Points :	9	9	9	9	9	19	9	45	19
Cropping Factor:	1.6 APS-C	1.6 APS-C	1.6 APS-C	1.6 APS-C	1.6 APS-C	1.6 APS-C	1 Full Frame	1.3 APS-H	1 Full Frame
CMOS IMAGE SENSOR (mm)	22.2 x 14.7	22.3 x 14.9	22.3 x 14.9	22.3 x 14.9	22.3 x 14.9	22.3 x 14.9	36x 24	27.9 x 18.6	36 x 24
Shutter Speed :	30-1/4000	30-1/4000	30-1/4000	30-1/4000	30-1/8000	30-1/8000	30-1/8000	30-1/8000	30-1/8000
ISO	100-6400	100-3200 E=6400/12800	100-6400 E=12800	100-6400 E=12800	100-6400 E=12800	100-6400 E= 12800	100-6400 E=25600	100-12800 E=102400	100-1600 E=50-3200
LCD MONITOR	6.8cm (2.7") , 230k	3.0" , 920K	(3.0") 3:2 , 1040K	(3.0") 3:2 , 1040K	(3.0") 3:2 , 1040K	3.0" II , 920K	3.0" , 920K	3.0" II , 920K	3.0" , 230K
				Vari-Angle	Vari-Angle				
Movie Size :	1280 x 720	HD (16:9) 1920 x 1080P , 1280x720P -	HD 1920 x 1080 1280 x 720	HD 1920 x 1080) 1280 x 720	HD 1920 x 1080 1280 x 720	HD 1920 x 1080 1280 x 720	HD 1920 x 1080	1920 x 1080 1280 x 720 640 x 480	
STORAGE	SD , SDHC or SDXC	SD , SDHC	SD , SDHC or SDXC	SD , SDHC or SDXC	SD , SDHC or SDXC	CompactFlash I/ II	CompactFlash I/ II	CompactFlash I/ II SDHC, SD	CompactFlash I/ II SDHC, SD
Continuous FPS :	3	3.4	3.7	3.7	5.3	8	3.9	10	5

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
DETAILED FEATURES:									
Low-Pass Filter :	Built-in/Fixed with fluorine coating	Built-in/Fixed with Self Cleaning Sensor Unit	Built-in/Fixed with Self Cleaning Sensor Unit	Built-in/Fixed	Built-in/Fixed	Built-in/Fixed	Built in/Fixed	Built-in/Fixed	Built in/Fixed
Sensor Cleaning :	Manual cleaning, Dust Del Data acq.	EOS cleaning system	EOS cleaning system	EOS cleaning system	EOS cleaning + fluorine coating	EOS cleaning + fluorine coating	EOS cleaning + fluorine coating	EOS cleaning + fluorine coating	EOS cleaning system
Colour Filter Type :	Primary Colour	Primary Colour	Primary Colour	Primary Colour	Primary Colour	Primary Colour	Primary Colour	Primary Colour	Primary Colour
LENS	EF/EF-S	EF/EF-S	EF/EF-S	EF/EF-S	EF/EF-S	EF/EF-S	EF (Not EF-S)	EF (Not EF-S)	EF (Not EF-S)
FOCUSING With CMOS Sensor	TTL-CT-SIR	TTL-CT-SIR	TTL-CT-SIR AF-	TTL-CT-SIR	TTL-CT-SIR	TTL-CT-SIR	TTL-CT-SIR	TTL-AREA-SIR	TTL-AREA-SIR
AF System/ Points :	9	9	9	9	9	19	9	45	19
AF Modes :	AI Focus	AI Focus	AI Focus	AI Focus	AI Focus	AI Focus	One Shot	One Shot	One Shot
	One Shot	One Shot	One Shot	One Shot	One Shot	One Shot	AI Servo	AI Servo	AI Servo
	AI Servo	AI Servo	AI Servo	AI Servo	AI Servo	AI Servo	AI Focus		
AF Point Selection :	Automatic Manual	Automatic Manual	Automatic Manual	Automatic Manual	Automatic Manual	Automatic	Automatic Manual	Automatic Manual	Automatic Manual Home position
Predictive AF :	up to 8m ¹	, up to 10m ¹	, up to 10m ¹	up to 8m ¹	up to 8m ¹	Spot AF	up to 8m	up to 8m	up to 8m
AF Assist Beam :	Built-in flash or Speedlite	Built-in flash or Speedlite	Built-in flash or Speedlite	Built-in flash or Speedlite	Built-in flash or Speedlite	Built-in flash or Speedlite	Speedlite	Speedlite	Speedlite
Manual Focus :	Selected on lens + LiveView	Selected on lens + LiveView	Selected on lens	Selected on lens + LiveView	Selected on lens + LiveView	Selected on lens + LiveView	Selected on lens	Selected on lens	Selected on lens
AF Micro	No			No	No	C.Fn III-5	C.Fn III-8	C.Fn III-7	C.Fn III-7
						+/- 20 steps	+/- 20 steps	+/- 20 steps	+/- 20 steps
						Adjust all lenses by same amount	Adjust all lenses by same amount	Adjust all lenses by same amount	Adjust all lenses by same amount

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
						Adjust up to 20 lenses individually	Adjust up to 20 lenses individually	Adjust up to 20 lenses individually	Adjust up to 20 lenses individually
Metering Modes :	TTL full ap 63-zone SPC	TTL full ap 35-zone SPC	TTL full ap 63-zone SPC	TTL full ap 63-zone SPC	TTL full ap 63-zone SPC	TTL full ap 63-zone Dual laer SPC	TTL full ap 35-zone SPC	TTL full ap 63-zone SPC	TTL full ap 63-zone SPC
	(1) Evaluative - all AF points)	(1) Evaluative metering (linked to all AF points)	(1) Evaluative metering (linked to all AF points)	(1) Evaluative metering (linked to all AF points)	(1) Evaluative metering (linked to all AF point)	(1) Evaluative metering (linked to All AF point)	(1) Evaluative metering (linked to any AF point)	(1) Evaluative metering (linked to all AF point)	(1) Evaluative metering (linked to any AF point)
EXPOSURE CONTROL	(2) Partial at center (10% of viewfinder)	(2) Partial at center (9% of viewfinder)	(2) Partial at center (9% of viewfinder)	(2) Partial at center (9% of viewfinder)	(2) Partial at centre (6.5% of viewfinder)	(2) Partial at center (9% of viewfinder)	(2) Partial at center (8% of viewfinder)	(2) Partial at center (13% of viewfinder)	(2) Partial at center (8.5% of viewfinder)
	(3) Center weighted average	(3) Spot (4% of viewfinder at center)	(3) Spot (4% of viewfinder at center)	(3) Spot (4% of viewfinder at center)	(3) Spot (3% viewfinder at centre)	(3) Spot (2% viewfinder at centre)	(3) Spot : (3.5% viewfinder at center)	(3) Spot : (4% viewfinder at center)	(3) Spot : (3% viewfinder at center)
		(4) Center weighted average	(4) Center weighted average	(4) Center weighted average	(4) Centre weighted average	(4) Centre weighted average	(4) Center weighted average	(4) Center weighted average	(4) Center weighted average
Metering Range :	EV 1-20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 1-20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 1-20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 1-20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 0-20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 1 - 20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 1-20 (at 20°C with 50mm f1.4 lens ISO 100)	EV 0 - 20 (at 23°C with 50mm f/1.4 lens ISO100)	EV 0 - 20 (at 23°C with 50mm f1.4 lens ISO 100)
AE Lock :	Auto: In 1-shot AF mode with evaluative metering exposure is locked when focus is achieved.								
	Manual: By AE lock button in creative zone modes								Manual: By AE lock button
Exposure Compensation :	+/-5 EV in 1/3 or 1/2 stop	+/-2 EV in 1/3 or 1/2 stop .	+/-5 EV in 1/3 or 1/2 stop .	+/-5 EV in 1/3 or 1/2 stop	+/-5 EV in 1/3 or 1/2 stop .	+/-5 EV in 1/3 or 1/2 stop .	+/-2 EV in 1/3 or 1/2 stop .	+/-3 EV in 1/3 or 1/2 stop .	+/-3 EV in 1/3 or 1/2 stop .
Auto Exposure Bracketing	3 shots +/- 2 EV, 1/2 or 1/3-	+/- 2 EV, 1/2 or 1/3-	3 shots +/- 2 EV, 1/2 or 1/3-	3 shots +/- 2 EV, 1/2 or 1/3-	3 Shots +/-3 EV 1/3 or 1/2	3 Shots +/-3 EV 1/3 or 1/2	3 shots +/- 2 EV, 1/2 or 1/3-	2, 3, 5 or 7 Shots +/-3 EV 1/3 or 1/2	3 Shots +/-3 EV 1/3 or 1/2

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III	
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4	
LCD MONITOR	6.8cm (2.7") TFT, approx. 230k dots	3.0" TFT, approx. 920K dots	7.7cm (3.0") 3:2 Clear View TFT, approx. 1040K dots	Vari angle 7.7cm (3.0") 3:2 Clear View TFT, approx. 1040K dots	3.0" Clear View II TFT, approx. 920K dots			3.0" TFT, approx. 230K dots		
				Vari-Angle						
Coverage :	Approx. 100%									
Viewing Angle	Approx 170°	Approx 170°	Approx 160°	Approx 170°	Approx 160°	Approx 160°	Approx 170°	Approx. 160°	Approx 140°	
Coating :		Anti-reflect, anti smudge	Anti-reflect, anti smudge	Anti-reflect, anti smudge	Anti-reflect, anti smudge	Anti-reflection and Solid Structure	Dual Anti-reflection	Anti-reflection and Solid Structure		
Brightness Adjustment :	Adjustable					Auto:+ Adjustable		Adjustable		
BUILT IN FLASH GN (ISO 100, Meters)	9,2	13	13	13	13	12				
Built-in Flash Coverage :	17mm focal length (35mm eq.: 27mm)					15mm focal length (35mm eq.: 24mm)				
Recycle Time :	2 seconds	3 seconds								
Modes :	Auto, Manual Flash On/off	Auto, Manual Flash On/Off, Red-Eye Reduction	Auto, Manual Flash On/off	Auto, Manual flash, Integrated Speedlite Transmitter	Auto, Manual flash, Integrated Speedlite Transmitter	Auto, Manual flash, Multi flash, Integrated Speedlite Transmitter	E-TTL Auto Flash	E-TTL II Auto Flash, Metered Manual	E-TTL II Auto Flash, Metered Manual	
Red-Eye Reduction :	Yes									
X-Sync :	1/200sec				1/250sec		1/200sec (speedlites)	1/300sec (Speedlites)	1/250sec (Speedlites)	
Flash Exposure Compensation :	+/- 2EV in 1/2 or 1/3 increments				+/- 3EV in 1/2 or 1/3 increments		+/-2 EV in 1/3-stop increments	+/- 3EV in 1/2 or 1/3 increments	+/-3 EV in 1/3 or 1/2 stop increments	
Flash Exposure Bracketing :	Yes, with compatible External Flash									
Flash Expos. Lock	Yes									
Second Curtain Synch										
HotShoe/ PC Terminal :	Yes/ -				Yes/ No		Yes/ Yes			

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
External Flash Compatibility :	E-TTL II with EX series Speedlites, wireless multi-flash support								
External Flash Control :	Via camera menu screen								
Modes :	Auto, Portrait, Landscape, Close-up, Sports, Night Portrait, No Flash, Creative Auto, Program AE , Shutter priority AE, Aperture priority AE, Manual, A-DEP	Scene Intelligent Auto, No Flash, Creative Auto, Portrait, Landscape, Close-up, Sports, Night Portrait, Movie, Program AE , Shutter priority AE, Aperture priority AE, Manual			Auto (Stills and Movie), Creative Auto, Program AE, Shutter priority AE, Aperture priority AE, Manual (Stills and Movie), Custom (x3)	Auto, Creative Auto, Program AE, Shutter priority AE, Aperture priority AE, Manual, Custom (x3)	Program AE, Shutter priority AE, Aperture priority AE, Manual	Program AE, Shutter priority AE, Aperture priority AE, Manual	Program AE, Shutter priority AE, Aperture priority AE, Manual
SHOOTING									
Picture Styles :	Standard, Portrait, Landscape, Neutral, Faithful, Monochrome, User Defined (x3)								
Colour Space :	sRGB and Adobe RGB								
Image Processing :	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority	Highlight Tone Priority
	Auto Lighting Optimizer (4 settings)	Auto Lighting Optimizer (Basic and Creative modes)	Auto Lighting Optimizer (4 settings)						Long exposure noise reduction
	Long exposure noise reduction								High ISO speed noise reduction
	High ISO speed noise reduction (4 settings)	High ISO speed noise reduction	High ISO speed noise reduction	High ISO speed noise reduction (4 settings)	High ISO speed noise reduction (4 settings)	High ISO speed noise reduction (4 settings)	High ISO speed noise reduction (4 settings)	High ISO speed noise reduction (4 settings)	

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
	Auto Correction of Lens Peripheral illumination	Peripheral illumination correction	Auto Correction of Lens Peripheral illumination						
	Basic+ (Shoot by ambience selection, Shoot by lighting or scene type)			Basic+ (Shoot by ambience selection, Shoot by lighting or scene type)	Basic+ (Shoot by ambience selection, Shoot by lighting or scene type)				
				Creative filters (Grainy B/W, Soft focus, Toy camera, Miniature effect, Fish-eye) - during image Playback only	Creative filters (Grainy B/W, Soft focus, Toy camera, Miniature effect) - during image Playback only				
					RAW image processing - during image Playback only				
Drive Modes :	Single, Continuous, Self timer (2s, 10s, 10s + continuous shots 2-10)	Single, Continuous, Self timer (2s, 10s+remote, 10s + continuous shots 2-10)	Single, Continuous, Self timer (2s, 10s+remote, 10s + continuous shots 2-10)	Single, Continuous, Self timer (2s, 10s+remote, 10s + continuous shots 2-10)	Single, Continuous L, Continuous H, Self timer (2s+remote, 10s +remote)	Single, Continuous L, Continuous H, Self timer (2s+remote, 10s +remote)	Single, Continuous, Self timer /remote control (10s), Self timer /remote control (2s)	Single, Continuous L, Continuous H, Self timer (2s+remote, 10s+remote), Silent single shooting	Single, Silent, Continuous L, Continuous H, Self timer (2s, 10s)

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
Continuous Shooting :	3fps Jpeg, 2 Fps RAW	3.4fps. (170 (JPEG, 9 RAW)	3.7fps. (34 JPEG, 6 RAW) ²	3.7fps for (34 JPEG, 6 RAW)	5.3fps. (58 JPEG 16 RAW)	8fps. (126 JPEG (with UDMA card), 15 RAW)	3.9fps. (78 JPEG 310 with UDMA card), 13 RAW) ²	10fps. (121 JPEG or 28 RAW(with UDMA card)	5fps. (56 JPEG 12 RAW)
LIVE VIEW MODE	100% Coverage, 30 FPS, Manual Focus, 5x or 10x Magnify points on screen.								
	Autofocus: Quick mode, Live mode				Autofocus: Quick mode, Live mode, Live Face detection mode				Autofocus: Quick mode
Metering :	Real-time evaluative metering with image sensor Active metering time can be changed								
Display Options :	Grid overlay, Histogram				Grid overlay (x2), Histogram, Multi aspect ratios, Electronic level	Grid overlay (x2), Histogram	Grid overlay (x2), Histogram, data, no data	Grid overlay (x2), Histogram, Aspect ratios	Grid overlay
FILE TYPE	JPEG: Fine, Normal (Exif 2.30 compliant) / Design rule for Camera File system (2.0),	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0),	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0),	JPEG: Fine, Normal (Exif 2.30 compliant) / Design rule for Camera File system (2.0),	JPEG: Fine, Normal (Exif 2.3 compliant) / Design rule for Camera File system (2.0),	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0),	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0),	JPEG: 10 compression options (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0),	JPEG: 10 compression options (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0),
	RAW: RAW (14bit, Canon original RAW 2nd edition),	RAW: RAW (14bit, Canon original RAW 2nd edition),	RAW: RAW (14bit, Canon original RAW 2nd edition),	RAW: RAW (14bit, Canon original RAW 2nd edition),	RAW: RAW, M-RAW, S-RAW (14bit, Canon original RAW 2nd edition),	RAW: RAW, M-RAW, S-RAW (14bit, Canon original RAW 2nd edition),	RAW: RAW, sRAW1, sRAW2 (14bit, Canon original RAW 2nd edition),	RAW: RAW, sRAW (14bit, Canon original RAW 2nd edition),	RAW: RAW, sRAW (14bit, Canon original RAW 2nd edition),
	Digital Print Order Format [DPOF] Version 1.1 compliant								

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
RAW+JPEG Simultaneous Recording :	Yes, RAW + Large JPEG	Yes (RAW + Large JPEG only)	Yes (RAW + Large JPEG only)	Yes, RAW + Large JPEG	Yes, any combination of RAW + JPEG, M-RAW + JPEG, S-RAW + JPEG possible.			Yes, any combination of RAW + JPEG possible, separate formats to separate cards possible	
Image Size :	JPEG: (L) 4272x2848, (M) 3088x2056, (S1) 2256x1504, (S2) 1920x1280, (S3) 720x480	JPEG: (L) 4752x3168, (M) 3088x2056, (S) 2256x1504	JPEG: (L) 5184x3456 (M) 3456x2304, (S) 2592x1728	JPEG 3:2: (L) 5184x3456, (M) 3456x2304, (S1) 2592x1728, (S2) 1920x1280, (S3) 720x480	JPEG 3:2: (L) 5184x3456, (M) 3456x2304, (S1) 2592x1728, (S2) 1920x1280, (S3) 720x480	JPEG: (L) 5184x3456, (M) 3456x2304, (S) 2592x1728	JPEG: (L) 5616x3744, (M) 4080x2720, (S) 2784x1856,	JPEG: (L) 4896x3264, (M1) 4320x2880, (M2) 3552x2368, (S) 2448x1632	JPEG: (L) 5616x3744, (M1) 4992x3328, (M2) 4080x2720, (S) 2784x1856
	RAW: 4272x2848	RAW: (RAW) 4752x3168	RAW: (RAW) 5184x3456	JPEG 4:3: (L) 4608x3456, (M) 3072x2304, (S1) 2304x1728, (S2) 1696x1280, (S3) 640x480	JPEG 4:3: (L) 4608x3456, (M) 3072x2304, (S1) 2304x1728, (S2) 1696x1280, (S3) 640x480	RAW: (RAW) 5184x3456, (M-RAW) 3888x2592, (S-RAW) 2592x1728	RAW: (RAW) 5616x3744, (sRAW1) 3861x2574, (sRAW2) 2784x1856	RAW: (RAW) 4896x3264, (M-RAW) 3672x2448, (S-RAW) 2448x1632	RAW: (RAW) 5616x3744, (sRAW) 2784x1856
				JPEG 16:9: (L) 5184x2912, (M) 3456x1944, (S1) 2592x1456 (S2) 1920x1080, (S3) 720x400	JPEG 16:9: (L) 5184x2912, (M) 3456x1944, (S1) 2592x1456 (S2) 1920x1080, (S3) 720x400				

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
				JPEG 1:1: (L) 3456x3456, (M) 2304x2304, (S1) 1728x1728, (S2) 1280x1280, (S3) 480x480	JPEG 1:1: (L) 3456x3456, (M) 2304x2304, (S1) 1728x1728, (S2) 1280x1280, (S3) 480x480				
				RAW: (RAW) 5184x3456	RAW: (RAW) 5184x3456, (M-RAW) 3888x2592, (S-RAW) 2592x1728				
Movie Type :	MOV (Video: H.264, Sound: Linear PCM)								
Movie Size :	1280 x 720 (29.97, 25 fps)	HD (16:9)1920 x 1080P -20fps, 1280x720P -30fps, SD(4:3) 640 x 480 -30fps	1920 x 1080 (29.97, 25, 23.976 fps)	1920 x 1080 (29.97, 25, 23.976 fps)	1920 x 1080 (29.97, 25, 23.976 fps)	1920 x 1080 (29.97, 25, 23.976 fps)	HD 1920 x 1080 (16:9), SD 640 x 480 (4:3) -30fps	1920 x 1080 (29.97, 25, 23.976 fps)	
			1280 x 720 (59.94, 50 fps)					1280 x 720 (59.94, 50 fps)	
								640 x 480 (59.94, 50 fps)	
Movie Length :	Max duration 17min, Max file size 4GB	Max duration 29m 59sec, Max file size 4GB	Max duration 29m 59sec, Max file size 4GB	Max duration 29min 59sec, Max file size 4GB	Max duration 29min 59sec, Max file size 4GB	Max duration 29min 59sec, Max file size 4GB	Max duration 29m 59sec, Max file size 4GB	Max duration 29min 59sec, Max file size 4GB	

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
Folders :	New folders can be manually created and selected			New folders can be manually created and selected	New folders can be manually created and selected	New folders can be manually created and selected	New folders can be manually created and selected	New folders can be manually created and selected	New folders can be manually created and selected
File Numbering :	(1) Consecutive numbering								
	(2) Auto reset								
	(3) Manual reset								
OTHER FEATURES: Custom Functions :	10 Custom Functions with 32 settings	13 Custom Functions with 39 settings	12 Custom Functions with 36 settings	11 Custom Functions with 34 settings	20 Custom Functions with 59 settings	27 Custom Functions with 70 settings	25 Custom Functions with 71 settings	62 Custom Functions with 177 settings	57 Custom Functions with 153 settings
Metadata Tag :	User copyright information (can be set in camera)	User copyright information	User copyright information (can be set in camera)	User copyright information (can be set in camera)	User copyright information (can be set in camera)	User copyright information (can be set in camera)	User copyright information	User copyright information (can be set in camera)	
	Image rating (0-5 stars)			Image rating (0-5 stars)	Image rating (0-5 stars)				
Intelligent Orientation Sensor :	Yes	Yes		Yes	Yes	Yes	Yes	Yes	Yes
Playback Zoom :	1.5x - 10x enabled in 15steps	1.5x - 10x	1.5x - 10x enabled in 15steps	1.5x - 10x enabled in 15steps	1.5x - 10x	1.5x - 10x	1.5x - 10x	1.5x - 10x	1.5x - 10x
Display Formats :	(1) Single image with information (2 levels)								(1)Single image with information (inc. file size)
	(2) Single image								
	(3) 4 image index								
	(4) 9 image index								
	(5) Jump Display				(5) Magnified view				

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
							(6) Jump display	(6) Movie edit	
Slide Show :	Autoplay: All images, repeat	Autoplay: All images, repeat	Image selection: All images, by Date, by Folder, Movies, Stills	Image selection: All images, by Date, by Folder, Movies, Stills	Image selection: All images, by Date, by Folder, Movies, Stills, Rating	Image selection: All images, by Date, by Folder, Movies, Stills	Image selection: All images, by date, by folder, movies, or stills.	Image selection: All images, by Date, by Folder, Movies, Stills	
			Playback time: 1/2/3/5 seconds	Playback time: 1/2/3/5 seconds	Playback time: 1/2/3/5/10 or 20 seconds	Playback time: 1/2/3/5 seconds	Playback time: 1/2/3/5 sec	Playback time: 1/2/3/5 seconds	
			Repeat: On/Off	Repeat: On/Off	Repeat: On/Off	Repeat: On/Off	Repeat: On/Off	Repeat: On/Off	
Histogram :	Brightness: Yes	Brightness: Yes	Brightness: Yes	Brightness: Yes	Brightness: Yes	Brightness: Yes	Brightness: Yes	Brightness: Yes	Brightness: Yes
	RGB: Yes								
Highlight Alert :	Yes (Shooting information display only)			Yes					
Image Erase/Protection :	Erase: Single image, Checkmarked images, Unprotected images			Erase: Single image, All images in folder, Checkmarked images, unprotected images					
	Protection: Erase protection of one image at a time								Protection: Erase protection of one image, all images in a folder, or all images in the memory card.

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III	
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4	
Data Verification :		Original image verification data can be appended to the image (OSK-E3 required for verification)	Original image verification data can be appended to the image (OSK-E3 required for verification)		Original image verification data can be appended to the image (OSK-E3 required for verification)	Original image verification data can be appended to the image (OSK-E3 required for verification)	Original image verification data can be appended to the image (OSK-E3 required for verification)	Original image verification data and encryption can be appended to the image (OSK-E3 required for verification + encryption/decryption)	Original image verification data and encryption can be appended to the image (OSK-E3 required for verification + encryption/decryption)	
Menu Categories :	(1) Shooting menu (x4)	(1) Shooting menu (x2)	(1) Shooting menu (x4)	(1) Shooting menu (x4)	(1) Shooting menu (x4)	(1) Shooting menu (x4)	(1) Shooting menu (x2)	(1) Shooting menu (x2)	(1) Recording menu (x2)	
	(2) Playback menu (x2)	(2) Playback menu	(2) Playback menu (x2)	(2) Playback menu (x2)	(2) Playback menu (x2)	(2) Playback menu (x2)	(2) Playback menu (x2)	(2) Playback menu (x2)	(2) Playback menu (x2)	
	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Setup menu (x3)	(3) Set-up menu (x3)	
	(4) My Menu	(4) My Menu	(4) My Menu	(4) My Menu	(4) Custom Functions menu	(4) Custom Functions menu	(4) Custom Functions menu	(4) Custom Functions menu	(4) Custom Functions menu	
					(5) My Menu	(5) My Menu	(5) My Menu	(5) My Menu	(5) My Menu	
Menu Languages :	25 Languages	25 Languages	25 Languages	25 Languages	25 Languages	25 Languages	25 Languages	25 Languages	18 Languages	
	English, German, French, Dutch, Danish, Portuguese, Finnish, Italian, Norwegian, Swedish, Spanish, Greek, Russian, Polish, Czech, Hungarian, Romanian, Ukrainian, Turkish, Arabic, Thai, Simplified Chinese, Traditional Chinese, Korean and Japanese									
Firmware Update :	Update possible by the user.									
INTERFACE	Hi-Speed USB						USB 2.0 Hi-Speed (Mini-B)	Hi-Speed USB	USB 2.0 Hi-Speed (Mini-B)	

CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
Other :	Video output (PAL/ NTSC) (integrated with USB terminal), HDMI mini output (HDMI-CEC compatible)	Video output (PAL/ NTSC) (integrated with USB terminal), HDMI Type C	Video output (PAL/ NTSC) (integrated with USB terminal), HDMI mini output (HDMI-CEC compatible), External microphone (3.5mm Stereo mini jack)		HDMI mini output, Video output (PAL/ NTSC), Extension system terminal (for WFT-E5), External microphone (Stereo mini jack)	HDMI mini output, Video output (PAL/ NTSC), Microphone input, Extension system terminal (for WFT-E4)	HDMI mini output, Video output (PAL/ NTSC), Extension system terminal (for WFT-E2/ WFT-E2 II), External microphone (Stereo mini jack)	Video output (PAL/ NTSC), 15-pin System Extension terminal	
DIRECT PRINT	Canon SELPHY Printers, Bubble Jet Printers with the direct print function and PIXMA Printers supporting PictBridge		Canon Compact Photo Printers and PIXMA Printers supporting PictBridge						
PictBridge :	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SUPPORTED OPERATING SYSTEM	Windows XP inc SP3 / Vista inc SP1 and SP2 (excl. Starter Edition) / 7 (excl. Starter Edition)	Windows / XP (SP2/SP3) / Vista (excl. Starter Edition)	Windows XP (SP2/SP3) / Vista inc SP1 (excl. Starter Edition) / 7 (excl. Starter Edition)	Windows XP inc SP3 / Vista inc SP1 and SP2 (excl. Starter Edition) / 7 (excl. Starter Edition)	Windows XP (SP2/SP3) / Vista inc SP1 (excl. Starter Edition) / 7 (excl. Starter Edition)	Windows XP (SP2/SP3) / Vista inc SP1 (excl. Starter Edition)	XP (SP2/SP3) / Vista inc SP1 (excl. Starter Edition)	Windows XP (SP2/SP3) / Vista inc SP1 (excl. Starter Edition)	Windows 2000 (SP4) / XP (SP2) / Vista (excl. Starter Edition)
	OS X v10.4-10.6	OS X v10.4-10.5	OS X v10.4-10.6	OS X v10.4-10.6	OS X v10.4-10.6	OS X v10.4-10.5	OS X v10.4-10.5	OS X v10.4-10.5	OS X v10.3-10.5
SOFTWARE:	ZoomBrowser EX / ImageBrowser								
Browsing Printing :	Digital Photo Professional								
Image Processing :	Digital Photo Professional								

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
Other :	PhotoStitch, EOS Utility (inc. Remote Capture), Picture Style Editor * Requires optional accessory								
POWER SOURCE	1 x Rechargeable Li-ion Battery LP-E10	1 x Rechargeable Li-ion Battery LP-E5	1 x Rechargeable Li-ion Battery LP-E8	1 x Rechargeable Li-ion Battery LP-E8	Rechargeable Li-ion Battery LP-E6 (supplied), built in for date settings	Rechargeable Li-ion Battery LP-E6 (supplied), 1xCR1616 for date settings	Rechargeable Li-ion Battery LP-E6, 1xCR1616 for date settings	Rechargeable Li-ion Battery LP-E4 (supplied), 1xCR2025 for date settings	1x Li-ion pack LP-E4, 1x CR2025 for date settings
Battery Life :	Approx. 700 (at 23°C, AE 50%, FE 50%) ¹	Approx. 400 (at 23°C, AE 50%, FE 50%) ¹	Approx. 440 (at 23°C, AE 50%, FE 50%) ¹	Approx. 440 (at 23°C, AE 50%, FE 50%) ¹	Approx. 1100 (at 23°C, AE 50%, FE 50%) ¹	Approx. 800 (at 23°C, AE 50%, FE 50%) ¹	Approx. 850 (at 20°C) ¹	Approx. 1500 (at 23°C) ¹	Approx. 1800 (at 23°C) ¹
	Approx. 650 (at 0°C, AE 50%, FE 50%)	Approx. 380 (at 0°C, AE 50%, FE 50%)	Approx. 400 (at 0°C, AE 50%, FE 50%)	Approx. 400 (at 0°C, AE 50%, FE 50%)	Approx. 1000 (at 0°C, AE 50%, FE 50%)	Approx. 750 (at 0°C, AE 50%, FE 50%)	Approx. 750 (at 0°C)	Approx. 1200 (at 0°C)	Approx. 1400 (at 0°C)
Battery Indicator :	4 levels				6 levels + percentage				
Power Saving :	Power turns off after 30sec or 1, 2, 4, 8 or 15mins.				Power turns off after 1, 2, 4, 8, 15 or 30mins.			Power turns off after 1, 2, 4, 8, 15, 30mins or Off.	Power turns off after 1, 2, 4, 8, 15 or 30mins.
Power Supply Battery Chargers :	AC Adapter Kit ACK-E10, Battery charger LC-E10, LC-E10E	AC Adapter Kit ACK-E5, Battery charger LC-E5E, Car Battery charger CBC-E5	AC Adapter Kit ACK-E8, Battery charger LC-E8, LC-E8E	AC Adapter Kit ACK-E8, Battery charger LC-E8, LC-E8E	AC Adapter Kit ACK-E6, Battery charger LC-E6, Car Battery charger CBC-E6	AC Adapter Kit ACK-E6, Battery charger LC-E6, Car Battery charger CBC-E6	AC Adapter Kit ACK-E6, Battery charger LC-E6/LC-E6, Car Battery charger CBC-E6, Car Battery Cable CB-570	AC Adapter Kit ACK-E4, Battery charger LC-E4, Car Battery charger cable CB-570 (use with LC-E4)	Battery charger LC-E4, Car Battery Cable CG-570 (use with LC-E4), Power Adapter ACK-E4

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dsrlcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III	
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4	
PHYSICAL SPECIFICATIONS										
Body Materials	Stainless Steel and polycarbonate resin with conductive fiber	Stainless Steel/Plastic	Stainless Steel and polycarbonate resin with glass fiber	Stainless Steel and polycarbonate resin with conductive fiber	Aluminium and polycarbonate resin with glass fibre	Magnesium Alloy body covers	Magnesium Alloy	Magnesium Alloy body covers	Magnesium Alloy	
Operating Environment :	0 - 40 °C, 85% or less humidity									
Dimensions (WxHxD) :	129.9 x 99.7 x 77.9 mm	128.8 x 97.5 x 61.9 mm	128.8 x 97.3 x 62 mm	133.1 x 99.5 x 79.7 mm	144.5 x 105.8 x 78.6mm	148.2 x 110.7 x 73.5mm	152 x 113.5 x 75	156 x 156.6 x 79.9mm	156.0 x 159.6 x 79.9mm	
Weight (Body Only) :	Approx. 495g (CIPA testing standard, including battery and memory card)	Approx. 480g	Approx. 530g (CIPA testing standard, including battery and memory card)	Approx. 570g (CIPA testing standard, including battery and memory card)	Approx. 755g (CIPA testing standard, including battery and memory card)	Approx. 820g	Approx. 810g	Approx. 1180g	Approx. 1210g (battery weight 180g)	
ACCESSORIES:										
Viewfinder :	Eyecup Ef, E-series Dioptic Adjustment Lens with Rubber Frame Ef, Eyepiece Extender EP-EX15II, Angle Finder C					Eyecup Eg, Dioptic adjustment lens Eg, Anti-Fog Eyepiece Eg		Eyecup Eb, E-series Dioptic Adjustment Lens with Rubber Frame Eb, Eyepiece Extender EP-EX15, Focusing Screens Eg, Angle Finder C		
Case :	Semi-Hard Case EH19-L	Semi-Hard Case EH19-L	Semi-Hard Case EH19-L	Semi-Hard Case EH19-L	Leather case EH21-L	EH20-L				
Wireless File Transmitter :	Compatible with Eye-Fi cards			Compatible with Eye-Fi cards	Compatible with Eye-Fi cards	Wireless File Transmitter WFT-E5	Wireless File Transmitter WFT-E4	Wireless File Transmitter WFT-E2 ¹ , WFT-E2 II	Wireless File Transmitter WFT-E2	
Lenses :	All EF and EF-S lenses						All EF lenses (excludes EF-S lenses)			
Flash :	Canon Speedlites (220EX, 270EX, 270EX II, 320EX, 420EX, 430EX, 430EX II, 550EX, 580EX, 580EX II, Macro-Ring-Lite, MR-14EX, Macro Twin Lite MT-24EX, Speedlite Transmitter ST-E2)									
Battery Grip :	None	BG-E5	BG-E8	BG-E8	BG-E9	BG-E7	BG-E6			

**CANON EOS DSLR CAMERA FEATURES - CURRENT RANGE AS AT FEB 2011 -Main Data Source - CANON
 COMPILED AND SUMMARISED BY HENK JORDAAN- COPYRIGHT PROTECTED. Available on: www.dslrcameraresearch.com**

	Canon EOS 1100D (T3)	Canon EOS 500D (T1i)	Canon EOS 550D(T2i)	Canon EOS 600D (T3i)	Canon EOS 60d	Canon EOS 7d	Canon EOS 5d Mark II	Canon EOS 1d Mark IV	Canon EOS 1DS Mark III
Release Date	2011 Q1	2009 Q1	2010 Q1	2011 Q2	2010 Q3	2009 Q	2008 Q3	2009 Q4	2007 Q4
Remote Controller/ Switch :	Remote Switch RS-60E3	Remote Switch RS-60E3, Remote Controller RC-1/RC-5	Remote Switch RS-60E3, Remote Controller RC-6	Remote Switch RS-60E3, Remote Controller RC-6	Remote Switch RS-60E3, Remote Controller RC-6/RC-1/RC-5	Remote control with N3 type contact, Wireless Controller LC-5, Remote Controller RC-1/RC-5	Remote control with N3 type contact, Wireless Controller LC-5, Remote Controller RC-1, Remote Controller RC-5	Remote control with N3 type contact, Wireless Controller LC-5	Remote control with N3 type contact, Wireless Controller LC-5
Other :	Hand Strap E2	Original Data Security Kit OSK-E3	Original Data Security Kit OSK-E3	Hand Strap E2	Hand Strap E2, Original Data Security Kit OSK-E3	Original Data Security Kit OSK-E3	Original Data Security Kit OSK-E3	Original Data Security Kit OSK-E3, Hand Strap E1	Original Data Security Kit OSK-E3, Hand Strap E1