you can
Canon

Product Comparator

Simply tick up to 3 product boxes to view a side-by-side product comparison.

	EOS 450D	EOS 500D	EOS 550D
	Where to buy ▶	Where to buy ▶	Where to buy ▶
IMAGE SENSOR			
Type :	22.2 x 14.8mm CMOS	22.3 x 14.9mm CMOS	22.3 x 14.9mm CMOS
Effective Pixels :	Approx. 12.2M	Approx. 15.1M	Approx. 18.0 megapixels
Total Pixels :	Approx. 12.4M	Approx. 15.5M	Approx. 18.7 megapixels
Aspect Ratio :	3:2	3:2	3:2
Low-Pass Filter :	Built-in/Fixed with Self Cleaning Sensor Unit	Built-in/Fixed with Self Cleaning Sensor Unit	Built-in/Fixed with Self Cleaning Sensor Unit
Sensor Cleaning :	EOS integrated cleaning system	EOS integrated cleaning system	EOS integrated cleaning system
Colour Filter Type :	Primary Colour	Primary Colour	Primary Colour
IMAGE PROCESSOR			
Type :	DIGIC III	DIGIC 4	DIGIC 4
LENS			
Lens Mount :	EF/EF-S	EF/EF-S	EF/EF-S
Focal Length :	Equivalent to 1.6x the focal length of the lens	Equivalent to 1.6x the focal length of the lens	Equivalent to 1.6x the focal length of the lens
FOCUSING			
Type :	TTL-CT-SIR with a CMOS sensor	TTL-CT-SIR with a CMOS sensor	TTL-CT-SIR AF-dedicated with a CMOS sensor
AF System/ Points :	9 AF points (f/5.6 cross type at centre, extra sensitivity at f/2.8)	9 AF points (f/5.6 cross type at centre, extra sensitivity at f/2.8)	9 AF points (f/5.6 cross type at centre, extra sensitivity at f/2.8)
AF Working Range :	EV -0.5 -18 (at 23°C ISO100)	EV -0.5 -18 (at 23°C ISO100)	EV -0.5 -18 (at 23°C ISO100)
AF Modes :	AI Focus One Shot AI Servo	AI Focus One Shot AI Servo	AI Focus One Shot AI Servo
AF Point Selection :	Automatic selection, Manual selection	Automatic selection, Manual selection	Automatic selection, Manual selection
Selected AF Point Display :	Superimposed in viewfinder and indicated on LCD monitor	Superimposed in viewfinder and indicated on LCD monitor	Superimposed in viewfinder and indicated on LCD monitor
Predictive AF :	Yes, up to 10m [1]	Yes, up to 10m [1]	Yes, up to 10m [1]
AF Lock :	Locked when shutter button is pressed half way in One Shot AF mode.	Locked when shutter button is pressed half way in One Shot AF mode.	Locked when shutter button is pressed half way in One Shot AF mode.
AF Assist Beam :	Intermittent firing of built-in flash or emitted by optional dedicated Speedlite	Intermittent firing of built-in flash or emitted by optional dedicated Speedlite	Intermittent firing of built-in flash or emitted by optional dedicated Speedlite
Manual Focus :	Selected on lens, default in Live View Mode	Selected on lens, default in Live View Mode	Selected on lens
EXPOSURE CONTROL			
Metering Modes :	TTL full aperture metering with 35-zone SPC (1) Evaluative metering (linked to all AF points) (2) Partial metering at center (approx. 9% of viewfinder) (3) Spot metering (approx. 4% of viewfinder at center) (4) Center weighted average metering	TTL full aperture metering with 35-zone SPC (1) Evaluative metering (linked to all AF points) (2) Partial metering at center (approx. 9% of viewfinder) (3) Spot metering (approx. 4% of viewfinder at center) (4) Center weighted average metering	TTL full aperture metering with 63-zone SPC (1) Evaluative metering (linked to all AF points) (2) Partial metering at center (approx. 9% of viewfinder) (3) Spot metering (approx. 4% of viewfinder at center) (4) Center weighted average metering
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)

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.	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.	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.
Exposure Compensation :	+/-2 EV in 1/3 or 1/2 stop increments (can be combined with AEB).	+/-2 EV in 1/3 or 1/2 stop increments (can be combined with AEB).	+/-5 EV in 1/3 or 1/2 stop increments (can be combined with AEB).
AEB :	+/- 2 EV, 1/2 or 1/3-stop increments	+/- 2 EV, 1/2 or 1/3-stop increments	3 shots +/- 2 EV, 1/2 or 1/3-stop increments
ISO Sensitivity* :	Auto(100-800), 100 - 1600 (in 1-stop increments)	AUTO(100-1600), 100, 200, 400, 800, 1600, 3200 Expandable to 6400 + H (approx 12800) in 1-stop increments	AUTO(100-6400), 100-6400 Expandable to H (approx 12800) in 1-stop increments
SHUTTER			
Type :	Electronically-controlled focal-plane shutter	Electronically-controlled focal-plane shutter	Electronically-controlled focal-plane shutter
Speed :	30-1/4000 sec (1/2 or 1/3 stop increments), Bulb (Total shutter speed range. Available range varies by shooting mode)	30-1/4000 sec (1/2 or 1/3 stop increments), Bulb (Total shutter speed range. Available range varies by shooting mode)	30-1/4000 sec (1/2 or 1/3 stop increments), Bulb (Total shutter speed range. Available range varies by shooting mode)
WHITE BALANCE			
Type :	Auto white balance with the imaging sensor	Auto white balance with the imaging sensor	Auto white balance with the imaging sensor
Settings :	AWB, Daylight, Shade, Cloudy, Tungsten, White Fluorescent light, Flash, Custom. White balance compensation: 1. Blue/Amber +/-9 2. Magenta/ Green +/-9.	AWB, Daylight, Shade, Cloudy, Tungsten, White Fluorescent light, Flash, Custom. White balance compensation: 1. Blue/Amber +/-9 2. Magenta/ Green +/-9.	AWB, Daylight, Shade, Cloudy, Tungsten, White Fluorescent light, Flash, Custom. White balance compensation: 1. Blue/Amber +/-9 2. Magenta/ Green +/-9.
Custom White Balance :	Yes, 1 setting can be registered	Yes, 1 setting can be registered	Yes, 1 setting can be registered
WB Bracketing :	+/-3 levels in single level increments 3 bracketed images per shutter release. Selectable Blue/Amber bias or Magenta/ Green bias.	+/-3 levels in single level increments 3 bracketed images per shutter release. Selectable Blue/Amber bias or Magenta/ Green bias.	+/-3 levels in single level increments 3 bracketed images per shutter release. Selectable Blue/Amber bias or Magenta/ Green bias.
VIEWFINDER			
Type :	Pentamirror	Pentamirror	Pentamirror
Coverage (Vertical/Horizontal) :	Approx. 95%	Approx. 95%	Approx. 95%
Magnification :	Approx. 0.87x [1]	Approx. 0.87x [1]	Approx. 0.87x
Eyepoint :	Approx. 19mm (from eyepiece lens center)	Approx. 19mm (from eyepiece lens centre)	Approx. 19mm (from eyepiece lens centre)
Dioptre Correction :	-3 to +1 (1/m) (dioptre)	-3 to +1 (1/m) (dioptre)	-3 to +1 (1/m) (dioptre)
Focusing Screen :	Fixed	Fixed	Fixed
Mirror :	Quick-return half mirror (Transmission: reflection ratio of 40:60, no mirror cut-off with EF600mm f/4 or shorter)	Quick-return half mirror (Transmission: reflection ratio of 40:60, no mirror cut-off with EF600mm f/4 or shorter)	Quick-return half mirror (Transmission: reflection ratio of 40:60, no mirror cut-off with EF600mm f/4 or shorter)
Viewfinder Information :	AF information: AF points, focus confirmation light Exposure information: Shutter speed, aperture value, ISO speed (always displayed), AE lock, exposure level/compensation, spot metering circle, exposure warning, AEB Flash information: Flash ready, high-speed sync, FE lock, flash exposure compensation, red-eye reduction light Image information: White balance correction, SD card information, monochrome shooting, maximum burst (2 digit display)	AF information: AF points, focus confirmation light Exposure information: Shutter speed, aperture value, ISO speed (always displayed), AE lock, exposure level/compensation, spot metering circle, exposure warning, AEB Flash information: Flash ready, high-speed sync, FE lock, flash exposure compensation, red-eye reduction light Image information: White balance correction, SD card information, monochrome shooting, maximum burst (1 digit display), Highlight tone priority (D+)	AF information: AF points, focus confirmation light Exposure information: Shutter speed, aperture value, ISO speed (always displayed), AE lock, exposure level/compensation, spot metering circle, exposure warning, AEB Flash information: Flash ready, high-speed sync, FE lock, flash exposure compensation, red-eye reduction light Image information: White balance correction, SD card information, monochrome shooting, maximum burst (1 digit display), Highlight tone priority (D+)
Depth of Field	Yes, with Depth of Field	Yes, with Depth of Field	Yes, with Depth of Field

Preview :	preview button.	preview button.	preview button.
Eyepiece Shutter :	On strap	On strap	On strap
LCD MONITOR			
Type :	3.0" TFT, approx. 230K dots	3.0" TFT, approx. 920K dots	7.7cm (3.0") 3:2 Clear View TFT, approx. 1040K dots
Coverage :	Approx. 100%	Approx. 100%	Approx. 100%
Viewing Angle (Horizontally/Vertically) :	Approx 160°	Approx 170°	Approx 160°
Coating :		Dual Anti-reflection, anti smudge	Dual Anti-reflection, anti smudge
Brightness Adjustment :	Adjustable to one of seven levels	Adjustable to one of seven levels	Adjustable to one of seven levels
Display Options :	(1) Shooting settings	(1) Quick Control Screen (2) Camera settings	(1) Quick Control Screen (2) Camera settings
FLASH			
Built-in Flash GN (ISO 100, meters) :	13	13	13
Built-in Flash Coverage :	up to 17mm focal length (35mm equivalent: 27mm)	up to 17mm focal length (35mm equivalent: 27mm)	up to 17mm focal length (35mm equivalent: 27mm)
Built-in Flash Recycle Time :	Approx. 3 seconds	Approx. 3 seconds	Approx. 3 seconds
Modes :	Auto, Manual Flash On/Off, Red-Eye Reduction	Auto, Manual Flash On/Off, Red-Eye Reduction	Auto, Manual Flash On/off
Red-Eye Reduction :	Yes	Yes	Yes - with red eye reduction lamp
X-Sync :	1/200sec	1/200sec	1/200sec
Flash Exposure Compensation :	+/- 2EV in 1/2 or 1/3 increments	+/- 2EV in 1/2 or 1/3 increments	+/- 2EV in 1/2 or 1/3 increments
Flash Exposure Bracketing :	Yes, with compatible External Flash	Yes, with compatible External Flash	Yes, with compatible External Flash
Flash Exposure Lock :	Yes	Yes	Yes
Second Curtain Synchronisation :	Yes	Yes	Yes
HotShoe/ PC Terminal :	Yes/ -	Yes/-	Yes/ -
External Flash Compatibility :	E-TTL II with EX series Speedlites, wireless multi-flash support	E-TTL II with EX series Speedlites, wireless multi-flash support	E-TTL II with EX series Speedlites, wireless multi-flash support
External Flash Control :	via camera menu screen	via camera menu screen	via camera menu screen
SHOOTING			
Modes :	Auto, Portrait, Landscape, Close-up, Sports, Night Portrait, No Flash, Program AE , Shutter priority AE, Aperture priority AE, Manual, A-DEP	Auto, Portrait, Landscape, Close-up, Sports, Night Portrait, No Flash, Movie, Program AE , Shutter priority AE, Aperture priority AE, Manual, A-DEP	Auto, Portrait, Landscape, Close-up, Sports, Night Portrait, No Flash, Movie, Program AE , Shutter priority AE, Aperture priority AE, Manual, A-DEP
Picture Styles :	Standard, Portrait, Landscape, Neutral, Faithful, Monochrome, User Defined (x3)	Standard, Portrait, Landscape, Neutral, Faithful, Monochrome, User Defined (x3)	Standard, Portrait, Landscape, Neutral, Faithful, Monochrome, User Defined (x3)
Colour Space :	sRGB and Adobe RGB	sRGB and Adobe RGB	sRGB and Adobe RGB
Image Processing :	Highlight Tone Priority Auto Lighting Optimizer (Basic and Creative modes) Long exposure noise reduction High ISO speed noise reduction	Highlight Tone Priority Auto Lighting Optimizer (Basic and Creative modes) Long exposure noise reduction High ISO speed noise reduction Peripheral illumination correction	Highlight Tone Priority Auto Lighting Optimizer (Basic and Creative modes) Long exposure noise reduction High ISO speed noise reduction Peripheral illumination correction
Drive Modes :	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)
Continuous Shooting :	Max. Approx. 3.5fps. (speed maintained for up to 53 images (JPEG)[1], 6 images (RAW)) [2]	Max. Approx. 3.4fps. (speed maintained for up to 170 images (JPEG)[1], 9 images (RAW)) [2]	Max. Approx. 3.7fps. (speed maintained for minimum of approx 34 images (JPEG)[1], 6 images (RAW)) [2]
LIVE VIEW MODE			
Type :	Electronic viewfinder with image sensor	Electronic viewfinder with image sensor	Electronic viewfinder with image sensor
Coverage :	Approx. 100% (horizontally and vertically)	Approx. 100% (horizontally and vertically)	Approx. 100% (horizontally and vertically)
Frame Rate :	30 fps	30 fps	30 fps

	Product 1	Product 2	Product 3
Focusing :	Manual Focus (Magnify the image 5x or 10x at any point on screen) Autofocus: Quick mode, Live mode	Manual Focus (Magnify the image 5x or 10x at any point on screen) Autofocus: Quick mode, Live mode	Manual Focus (Magnify the image 5x or 10x at any point on screen) Autofocus: Quick mode, Live mode
Metering :	Real-time evaluative metering with image sensor Active metering time can be changed	Real-time evaluative metering with image sensor Active metering time can be changed	Real-time evaluative metering with image sensor Active metering time can be changed
Display Options :	Grid overlay, Histogram	Grid overlay, Histogram	Grid overlay, Histogram
FILE TYPE			
Still Image Type :	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0), RAW: RAW (14bit, Canon original RAW 2nd edition), Digital Print Order Format [DPOF] Version 1.1 compliant	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0), RAW: RAW (14bit, Canon original RAW 2nd edition), Digital Print Order Format [DPOF] Version 1.1 compliant	JPEG: Fine, Normal (Exif 2.21 [Exif Print] compliant) / Design rule for Camera File system (2.0), RAW: RAW (14bit, Canon original RAW 2nd edition), Digital Print Order Format [DPOF] Version 1.1 compliant
RAW+JPEG Simultaneous Recording :	Yes (RAW + Large JPEG only)	Yes (RAW + Large JPEG only)	Yes (RAW + Large JPEG only)
Image Size :	JPEG: (L) 4272x2848, (M) 3088x2056, (S) 2256x1504 RAW: (RAW) 4272x2848	JPEG: (L) 4752x3168, (M) 3088x2056, (S) 2256x1504 RAW: (RAW) 4752x3168	JPEG: (L) 5184x3456 (M) 3456x2304, (S) 2592x1728 RAW: (RAW) 5184x3456
Movie Type :		MOV (Video: H.264, Sound: Linear PCM)	MOV (Video: H.264, Sound: Linear PCM)
Movie Size :		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) 1280 x 720 (59.94, 50 fps) 640 x 480 (59.94, 50 fps)
Movie Length :		Max duration 29m 59sec, Max file size 4GB	Max duration 29m 59sec, Max file size 4GB
File Numbering :	(1) Consecutive numbering (2) Auto reset (3) Manual reset	(1) Consecutive numbering (2) Auto reset (3) Manual reset	(1) Consecutive numbering (2) Auto reset (3) Manual reset
OTHER FEATURES			
Custom Functions :	13 Custom Functions with 34 settings	13 Custom Functions with 39 settings	12 Custom Functions with 36 settings
Metadata Tag :		User copyright information	User copyright information (can be set in camera)
LCD Panel / Illumination :			Yes
Intelligent Orientation Sensor :	Yes	Yes	
Playback Zoom :	1.5x - 10x	1.5x - 10x	1.5x - 10x enabled in 15steps
Display Formats :	(1) Single image with information (2 levels) (2) Single image (3) 4 image index (4) 9 image index (5) Jump Display	(1) Single image with information (2 levels) (2) Single image (3) 4 image index (4) 9 image index (5) Jump Display	(1) Single image with information (2 levels) (2) Single image (3) 4 image index (4) 9 image index (5) Jump Display
Slide Show :	Autoplay: All images, repeat	Autoplay: All images, repeat	Image selection: All images, by Date, by Folder, Movies, Stills Playback time: 1/2/3/5 seconds Repeat: On/Off
Histogram :	Brightness: Yes RGB: Yes	Brightness: Yes RGB: Yes	Brightness: Yes RGB: Yes
Highlight Alert :	Yes (Shooting information display only)	Yes (Shooting information display only)	Yes (Shooting information display only)
Image Erase/Protection :	Erase: Single image, Checkmarked images, Unprotected images Protection: Erase protection of one image at a time	Erase: Single image, Checkmarked images, Unprotected images Protection: Erase protection of one image at a time	Erase: Single image, Checkmarked images, Unprotected images Protection: Erase protection of one image at a time
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)
Menu Categories :	(1) Shooting menu (x2) (2) Playback menu (3) Setup menu (x3) (4) My Menu	(1) Shooting menu (x2) (2) Playback menu (3) Setup menu (x3) (4) My Menu	(1) Shooting menu (x4) (2) Playback menu (x2) (3) Setup menu (x3) (4) My Menu
Menu Languages :	20 Languages English, German, French,	25 Languages English, German, French,	25 Languages English, German, French,

	Dutch, Danish, Portuguese, Finnish, Italian, Norwegian, Swedish, Spanish, Greek, Simplified Chinese, Japanese, Traditional Chinese, Korean, Russian, Polish, Hungarian, Czech	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	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.	Update possible by the user.	Update possible by the user.
INTERFACE			
Computer :	USB 2.0 Hi-Speed (Mini-B)	Hi-Speed USB	Hi-Speed USB
Other :	Video output (PAL/ NTSC)	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)
DIRECT PRINT			
Canon Printers :	Canon SELPHY Printers, Bubble Jet Printers with the direct print function and PIXMA Printers supporting PictBridge	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
STORAGE			
Type :	SD card, SDHC card	SD card, SDHC card	SD card, SDHC card or SDXC card
SUPPORTED OPERATING SYSTEM			
PC Macintosh :	Windows 2000 (SP4) / XP (SP2) / Vista (excl. Starter Edition) OS X v10.3-10.5	Windows / XP (SP2/SP3) / Vista (excl. Starter Edition) OS X v10.4-10.5	Windows XP (SP2/SP3) / Vista inc SP1 (excl. Starter Edition) / 7 (excl. Starter Edition) OS X v10.4-10.6
SOFTWARE			
Browsing Printing :	ZoomBrowser EX / ImageBrowser	ZoomBrowser EX / ImageBrowser	ZoomBrowser EX / ImageBrowser
Image Processing :	Digital Photo Professional	Digital Photo Professional	Digital Photo Professional
Other :	PhotoStitch, EOS Utility (inc. Remote Capture, Original Data Security Tools*), Picture Style Editor * Requires optional accessory	PhotoStitch, EOS Utility (inc. Remote Capture, Original Data Security Tools*), Picture Style Editor * Requires optional accessory	PhotoStitch, EOS Utility (inc. Remote Capture, Original Data Security Tools*), Picture Style Editor * Requires optional accessory
POWER SOURCE			
Batteries :	1 x Rechargeable Li-ion Battery LP-E5	1 x Rechargeable Li-ion Battery LP-E5	1 x Rechargeable Li-ion Battery LP-E8
Battery Life :	Approx. 500 (at 23°C, AE 50%, FE 50%) [1] Approx. 400 (at 0°C, AE 50%, FE 50%)	Approx. 400 (at 23°C, AE 50%, FE 50%) [1] Approx. 380 (at 0°C, AE 50%, FE 50%)	Approx. 440 (at 23°C, AE 50%, FE 50%) [1] Approx. 400 (at 0°C, AE 50%, FE 50%)
Battery Indicator :	4 levels	4 levels	4 levels
Power Saving :	Power turns off after 30sec or 1, 2, 4, 8 or 15mins.	Power turns off after 30sec or 1, 2, 4, 8 or 15mins.	Power turns off after 30sec or 1, 2, 4, 8 or 15mins.
Power Supply Battery Chargers :	AC Adapter Kit ACK-E5, Battery charger LC-E5E, Car Battery charger CBC-E5	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
PHYSICAL SPECIFICATIONS			
Body Materials :	Stainless Steel/Plastic	Stainless Steel/Plastic	Stainless Steel and polycarbonate resin with glass fiber
Operating Environment :	0 - 40 °C, 85% or less humidity	0 - 40 °C, 85% or less humidity	0 - 40 °C, 85% or less humidity
Dimensions (WxHxD) :	128.8 x 97.5 x 61.9 mm	128.8 x 97.5 x 61.9 mm	128.8 x 97.3 x 62 mm
Weight (Body Only) :	Approx. 475g	Approx. 480g	Approx. 530g (CIPA testing standard, including battery and memory card)
ACCESSORIES			
Viewfinder :	Eyecup Ef, E-series Dioptric Adjustment Lens with Rubber Frame Ef, Eyepiece Extender EP-EX15II, Angle Finder C	Eyecup Ef, E-series Dioptric Adjustment Lens with Rubber Frame Ef, Eyepiece Extender EP-EX15II, Angle Finder C	Eyecup Ef, E-series Dioptric Adjustment Lens with Rubber Frame Ef, Eyepiece Extender EP-EX15II, Angle Finder C
Case :	Semi-Hard Case EH19-L	Semi-Hard Case EH19-L	Semi-Hard Case EH19-L

Wireless File Transmitter :			All EF and EF-S lenses
Lenses :	All EF and EF-S lenses	All EF and EF-S lenses	
Flash :	Canon Speedlites (220EX, 380EX, 420EX, 430EX, 430EX II, 550EX, 580EX, 580EX II, Macro-Ring-Lite MR-14EX, Macro Twin Lite MT-24EX, Speedlite Transmitter ST-E2)	Canon Speedlites (220EX, 270EX, 380EX, 420EX, 430EX, 430EX II, 550EX, 580EX, 580EX II, Macro-Ring-Lite MR-14EX, Macro Twin Lite MT-24EX, Speedlite Transmitter ST-E2)	Canon Speedlites (220EX, 270EX, 380EX, 420EX, 430EX, 430EX II, 550EX, 580EX, 580EX II, Macro-Ring-Lite, MR-14EX, Macro Twin Lite MT-24EX, Speedlite Transmitter ST-E2)
Battery Grip :	BG-E5	BG-E5	BG-E8
Remote Controller/ Switch :	Remote Switch RS-60E3, Remote Controller RC-1/RC-5	Remote Switch RS-60E3, Remote Controller RC-1/RC-5	Remote Switch RS-60E3, Remote Controller RC-6
Other :	Original Data Security Kit OSK-E3	Original Data Security Kit OSK-E3	Original Data Security Kit OSK-E3

CLOSE

All EF and EF-S lenses

All EF and EF-S lenses

Canon Speedlites (220EX, 380EX, 420EX, 430EX, 430EX II, 550EX, 580EX, 580EX II, Macro-Ring-Lite MR-14EX, Macro Twin Lite