

		AW100	
Effective pixels		16.0 megapixels	
Image sensor		1/2.3 type RGB CMOS sensor	
Lens		Optical 5x zoom, NIKKOR lens	
	Focal length	5.0-25.0 mm (35mm [135] format equivalent to 28-140 mm)	
	Max. reproduction ratio	0.31x (35mm [135] format equivalent)	
	Aperture	f/3.9-4.8	
	Lens construction	11 elements in 9 groups (2 ED glass elements)	
Digital zoom		Maximum 4x (35mm [135] format equivalent to approx. 560 mm)	
Focus range (from lens)		Approx. 50 cm (1 ft. 8 in.) to infinity (at wide-angle setting), approx. 1 m (3 ft. 4 in.) to infinity (at telephoto setting), Macro mode: approx. 1 cm (0.4 in.) to infinity (at wide-angle setting), approx. 50 cm (1 ft. 8 in.) to infinity (at telephoto setting)	
Vibration Reduction (VR)		Lens-shift type + electronic type (for still images), Lens-shift type (for movies)	
	Other blur-reduction functions	Motion detection (conventional type), BSS (Best Shot Selector)	
ISO sensitivity (Standard output sensitivity)		ISO 125, 200, 400, 800, 1600, 3200, Auto (ISO 125 to 800), Fix range auto (ISO 125 to 400)	
LCD monitor		7.5 cm (3-in.), approx. 460k-dot, wide-viewing angle TFT LCD monitor (HVGA), clear color panel, anti-reflection coating, brightness adjustment	
Storage media		Internal memory (approx. 83 MB), SD/SDHC/SDXC memory card*1	
Smart portrait system	Face-priority AF/max. number of faces to be detected	12	Face priority, Face-priority AE, Face Zoom-in
	Skin softening	●	During shooting/playback
	Smile timer	●	Smile timer, up to three smiling faces can be detected, can be switched ON/OFF
	Blink proof	●	Continuous shooting frame: 2, Can be switched ON/OFF
	Blink warning	●	Can be switched ON/OFF
	In-Camera Red-Eye Fix	●	Automatically corrects red eye digitally, pre-flashes
Subject Tracking*2*3		●	Auto lock-on: not available/AF activation: available/Tracking restart: not available

*1 Not compatible with MultiMediaCard (MMC) *2 Tracks a designated subject automatically *3 Can be set from shooting menu in Auto shooting mode

	AW100
Scene modes	19 scene modes*1 (Portrait, Landscape, Sports, Night portrait, Party/indoor, Beach, Snow, Sunset, Dusk/dawn, Night Landscape, Close-up, Underwater, Food, Museum, Fireworks show, Black and white copy, Backlighting, Panorama, Pet portrait)
Easy auto mode	7 scene modes + Auto mode (Portrait, Landscape, Night portrait, Night landscape, Close-up, Backlighting, Underwater)
Sport continuous mode	—
Movie	HD 1080p: 1920 x 1080 (30 fps), HD 720p: 1280 x 720 (30 fps), iFrame 540: 960 x 540 (30 fps), VGA: 640 x 480 (30 fps)
HS movie	● (240/120/60/15 fps, no sound)
D-Lighting	●
Active D-lighting	—
Picture color	●
Quick retouch	●
Slide show	● Built-in; Background music: one kind, Effect: two kinds
File-sorting functions	Auto sort mode, Favorite pictures mode, List by date mode
USB transfer rate*2	Approx. 40.1 Mbps
USB charging	—
Interface/Direct print compatibility	Hi-Speed USB / PictBridge
Supported languages	29 languages (products for Japan feature Japanese/English only)
Projector	—
Power sources	Rechargeable Li-ion Battery EN-EL12 (1050 mAh), AC Adapter EH-62F (option)
Number of shots per charge (battery life)*3	Approx. 250 frames with EN-EL12
Dimensions (width x height x depth)	Approx. 110.1 x 64.9 x 22.8 mm/ 4.4 x 2.6 x 0.9 in. (excluding projections)
Weight*4	Approx. 178 g/ 6.3 oz (including battery and SD memory card)

*1 Excluding Easy auto mode *2 Depends on conditions of a PC, SD memory card, etc. *3 Based on CIPA Standards for measuring life of batteries *4 Based on CIPA Guidelines, DCG-005-2009

		S100	
Effective pixels		16.0 megapixels	
Image sensor		1/2.3 type RGB CMOS sensor	
Lens	Optical 5x zoom, NIKKOR lens		
	Focal length	5.0-25.0 mm (35mm [135] format equivalent to 28-140 mm)	
	Max. reproduction ratio	0.31x (35mm [135] format equivalent)	
	Aperture	f/3.9-4.8	
Lens construction		10 elements in 12 groups (two ED glass element)	
Digital zoom		Maximum 4x (35mm [135] format equivalent to approx. 560 mm)	
Focus range (from lens)		Approx. 50 cm (1 ft. 8 in.) to infinity (at wide-angle setting), approx. 1 m (3 ft. 3 in.) to infinity (at telephoto setting), Macro mode: approx. 1 cm (0.4 in.) to infinity (at wide-angle setting), approx. 50 cm (1 ft. 8 in.) to infinity (at telephoto setting)	
Vibration Reduction (VR)		Lens-shift type + electronic type (for still images), electronic type (for movies)	
Other blur-reduction functions		Motion detection, BSS (Best Shot Selector)	
ISO sensitivity (Standard output sensitivity)		ISO 125, 200, 400, 800, 1600, 3200, Auto (ISO 125 to 800), Fixed range auto (ISO 125 to 400)	
LCD monitor		Wide-viewing angle 8.7 cm (3.5-in.), approx. 820k-dot, touch-panel type, organic LED monitor (full wide VGA), Clear Color Display, anti-reflection coating, brightness adjustment	
Storage media		Internal memory (approx. 53.7 MB), SD/SDHC/SDXC memory card*1	
Smart portrait system	Face-priority AF/max. number of faces to be detected	12	Face priority, Face-priority AE, Face Zoom-in
	Skin softening	●	During shooting/playback
	Smile timer	●	Smile timer (continuous/single shooting can be switched ON/OFF), Up to three smiling faces can be detected, can be switched ON/OFF
	Blink proof	●	Continuous shooting frame: 2, Can be switched ON/OFF
	Blink warning	●	Can be switched ON/OFF
	In-Camera Red-Eye Fix (digital)	●	"Auto with red-eye reduction" using pre-flashes available in Flash mode
Subject Tracking*2*3		●	Auto lock-on: not available/AF activation: available/Tracking restart: not available

*1 Not compatible with MultiMediaCard (MMC) *2 Tracks a designated touched subject automatically *3 Select from options in Auto shooting menu

	S100
Scene modes	20 scene modes*1 (Portrait, Landscape, Sports, Night portrait, Party/indoor, Beach, Snow, Sunset, Dusk/dawn, Night Landscape, Close-up, Pet portrait, Food, Museum, Fireworks show, Black and white copy, Backlighting, Panorama, Draw, 3D)
Easy auto mode	6 scene modes + Auto mode (Portrait, Landscape, Night portrait, Night landscape, Close-up, Backlight)
Sport continuous mode	—
Movie	HD 1080p: 1920 x 1080 (30 fps), HD 720p: 1280 x 720 (30 fps), iFrame 540: 960 x 540 (30fps), VGA: 640 x 480 (30 fps)
HS movie	● (15/60/120/240 fps, no sound recording)
D-Lighting	●
Active D-lighting	—
Picture color	●
Quick retouch	●
Slide show	● Built-in; Background music: 1 kind, Effect: 2 kinds
File-sorting functions	Auto sort mode, Favorite pictures mode, List by date mode
USB transfer rate*2	Approx. 40.1 Mbps
USB charging	<ul style="list-style-type: none"> With supplied charging AC Adapter: approx. 3 h 15 min charging time When camera is connected with powered on PC*3 via supplied USB cable: approx. 3 h 45 min charging time
Interface/Direct print compatibility	Hi-Speed US/PictBridge
Supported languages	29 languages (products for Japan feature Japanese/English only)
Projector	—
Power sources	Rechargeable Li-ion Battery EN-EL19 (700 mAh), AC Adapter EH-62D (option)
Number of shots per charge (battery life)*4	Approx. 150 frames with EN-EL19
Dimensions (width x height x depth)	Approx. 99.0 x 65.2 x 18.1 mm/3.9 x 2.6 x 0.8 in. (excluding projections)
Weight*5	Approx. 138 g/4.9 oz. (including battery and SD memory card)

		S1200pj	
Effective pixels		14.1 megapixels	
Image sensor		1/2.3 type RGB CCD sensor	
Lens		Optical 5x zoom, NIKKOR lens	
	Focal length	5.0-25.0 mm (35mm [135] format equivalent to 28-140 mm)	
	Max. reproduction ratio	0.81x (35mm [135] format equivalent)	
	Aperture	f/3.9-5.8	
	Lens construction	13 elements in 9 groups	
Digital zoom		Maximum 4x (35mm [135] format equivalent to approx. 560 mm)	
Focus range (from lens)		Approx. 30 cm (1 ft.) to infinity (at wide-angle setting), approx. 50 cm (1 ft. 8 in.) to infinity (at telephoto setting), Macro mode: approx. 3 cm (1.2 in.) to infinity (at wide-angle setting), approx. 50 cm (1 ft. 8 in.) to infinity (at telephoto setting)	
Vibration Reduction (VR)		Lens-shift type + electronic type (for still images), lens-shift type (for movies)	
	Other blur-reduction functions	Motion detection, BSS (Best Shot Selector)	
ISO sensitivity (Standard output sensitivity)		ISO 80, 100, 200, 400, 800, 1600, 3200 (2048 x 1536), 6400 (2048 x 1536), Auto (ISO 80 to 800), Fixed range auto (ISO 80 to 200, 80 to 400)	
LCD monitor		7.5 cm (3-in.), approx. 460k-dot, TFT LCD monitor (HVGA), clear color panel, Hard coating, brightness adjustment	
Storage media		Internal memory (approx. 94 MB), SD/SDHC/SDXC memory card*1	
Smart portrait system	Face-priority AF/max. number of faces to be detected	12	Face priority, Face-priority AE, Face Zoom-in
	Skin softening	●	During shooting/playback
	Smile timer	●	Up to three smiling faces can be detected, can be switched ON/OFF
	Blink proof	●	Continuous shooting frame: 2, can be switched ON/OFF
	Blink warning	●	Can be switched ON/OFF
	In-Camera Red-Eye Fix (digital)	●	Automatically corrects red eye digitally, pre-flashes
Subject Tracking*2*3		●	Auto lock-on: not available/AF activation: available/Tracking restart: not available

*1 Not compatible with MultiMediaCard (MMC) *2 Tracks a designated subject automatically *3 Can be set from AF area setting in Auto shooting mode

	S1200pj
Scene modes	18 scene modes*1 (Portrait, Landscape, Sports, Night portrait, Party/indoor, Beach, Snow, Sunset, Dusk/dawn, Night Landscape, Close-up, Pet portrait, Food, Museum, Fireworks show, Black and white copy, Backlighting, Panorama assist)
Easy auto mode	6 scene modes + Auto mode (Portrait, Landscape, Night portrait, Night landscape, Close-up, Backlight)
Sport continuous mode	—
Movie	720p: 1280 x 720 (30 fps), iFrame 540: 960 x 540 (30 fps), VGA: 640 x 480 (30 fps)
HS movie	—
D-Lighting	●
Active D-lighting	—
Picture color	● Playback menu (Filter effects)
Quick retouch	●
Slide show	● Built-in; Background music: 3 kinds, Effect: 6 kinds
File-sorting functions	Auto sort mode, Favorite pictures mode, List by date mode
USB transfer rate*2	Approx. 480 Mbps
USB charging	<ul style="list-style-type: none"> With supplied charging AC Adapter: approx. 5 h charging time When camera is connected with powered on PC*3 via supplied USB cable: approx. 5 h charging time
Interface/Direct print compatibility	Hi-Speed USB/PictBridge/External input connector (for iPhone)
Supported languages	29 languages (products for Japan feature Japanese/English only)
Projector	Three-light, single-plate, color sequential system Brightness: Up to 20 lumens*4, image size: 5 to 60 in., throw distance: approx. 0.26 to 3.1 m, endurance (battery life): approx. 1 hour with EN-EL12, resolution (output): VGA equivalent
Power sources	Rechargeable Li-ion Battery EN-EL12 (1050 mAh), AC Adapter EH-62F (option)
Number of shots per charge (battery life)*5	Approx. 220 frames with EN-EL12
Dimensions (width x height x depth)	Approx. 107.0 x 63.4 x 22.6 mm/4.3 x 2.5 x 0.9 in. (excluding projections)
Weight*6	Approx. 186 g/6.6 oz. (including battery and SD memory card)

*1 Excluding Easy auto mode *2 Depends on conditions of a PC, SD memory card, etc. *3 Depends on power supply from PC *4 Average value at shipment; based on JIS 6911 (Method of notation for data projector 2003); measurement and measuring conditions are based on Appendix 2 *5 Based on CIPA Standards for measuring life of batteries

*6 Based on CIPA Guidelines, DCG-005-2009

		P7100	
Effective pixels		10.1 megapixels	
Image sensor		1/1.7-in. type RGB CCD, 10.39 total megapixels	
Lens		Optical 7.1x zoom, NIKKOR lens	
	Focal length	6.0-42.6 mm (35mm [135] format equivalent to 28-200 mm)	
	Max. reproduction ratio	0.176x (35mm [135] format equivalent)	
	Aperture	f/2.8-5.6 (six-blade iris diaphragms)	
	Lens construction	11 elements in 9 groups (2 ED glass element, 4 aspherical lens elements)	
Digital zoom		Maximum 4x (35mm format equivalent to approx. 800 mm)	
Focus range (from lens)		Approx. 50 cm (1 ft. 8 in.) to infinity (at wide-angle setting), approx. 80 cm (2 ft. 7 in.) to infinity (at telephoto setting), Macro mode: approx. 2 cm (0.8 in.) to infinity (at wide-angle setting)	
Vibration Reduction (VR)		Lens-shift type (for still images and movies)	
	Other blur-reduction functions	Motion detection (conventional type), BSS (Best Shot Selector)	
ISO sensitivity (Standard output sensitivity)		ISO 100, 200, 400, 800, 1600, 3200, Hi 1 (ISO 6400 equivalent), Auto (ISO 100 to 800), High ISO auto (ISO 100 to 1600), Fixed range auto (ISO 100 to 200, 100 to 400), Minimum shutter speed setting (from 1 s to 1/125 s), Low noise night mode (ISO 400 to 12800)	
LCD monitor		7.5 cm (3-in.), approx. 921k-dot, wide-viewing angle, vari-angle type TFT LCD monitor (VGA), Clear Color Display, anti-reflection coating, brightness adjustment	
Storage media		Internal memory (approx. 94 MB) , SD/SDHC/SDXC/UHS-I memory card ^{*1*3}	
Smart portrait system	Face-priority AF/max. number of faces to be detected	12	Face priority, Face-priority AE, Face Zoom-in
	Skin softening	●	During shooting/playback
	Smile timer	●	Up to three smiling faces can be detected, can be switched ON/OFF
	Blink proof	x	
	Blink warning	●	Can be switched ON/OFF
	In-Camera Red-Eye Fix	●	Automatically corrects red eye digitally, pre-flashes (ON/OFF)
Subject tracking ^{*2}		●	Auto lock-on/AF activation/Tracking restart not available

*1 Not compatible with MultiMediaCard (MMC) *2 Tracks a designated subject automatically *3 Information restricted

	P7100
Scene modes	18 scene modes*1 (Scene auto selector, Portrait, Landscape, Sports, Night portrait, Party/indoor, Beach, Snow, Sunset, Dusk/dawn, Night Landscape, Close-up, Food, Museum, Fireworks show, Black and white copy, Backlighting (HDR ON/OFF), Panorama assist, Pet portrait)
Scene auto selector	6 scene modes + Auto mode (Portrait, Landscape, Night portrait, Night landscape, Close-up, Backlighting)
Sport continuous mode	—
Movie	HD 720p: 1,280 x 720 (24 fps), VGA: 640 x 480 (30 fps), QVGA: 320 x 240 (30 fps)
HS movie	—
D-Lighting	●
Active D-lighting	●
COOPIX Picture Controls	6 kinds [Standard (default), Neutral, Vivid, Monochrome (B/W, sepia), Custom 1, Custom 2] (equivalent to P7000)
Quick retouch	●
Slide show	●
File-sorting functions	List by date mode
USB transfer rate*2	Approx. 40.1 Mbps
USB charging	—
Interface/Direct print compatibility	Hi-Speed USB/PictBridge
Supported languages	29 languages (products for Japan feature Japanese/English only)
Projector	—
Power sources	Rechargeable Li-ion Battery EN-EL14 (1030 mAh), AC Adapter EH-5b (option)
Number of shots per charge (battery life)*3	Approx. 350 frames with EN-EL14
Dimensions (width x height x depth)	Approx. 116.3 x 76.9 x 48 mm/4.6 x 3.9 x 1.9 in. (excluding projections)
Weight*4	Approx. 395 g/14 oz. (including battery and SD memory card)

*1 Excluding Scene auto selector *2 Depends on conditions of a PC, SD memory card, etc. *3 Based on CIPA Standards for measuring life of batteries *4 Based on CIPA Guidelines, DCG-005-2009

		S6200	
Effective pixels		16.0 megapixels	
Image sensor		1/2.3 type RGB CCD sensor	
Lens		Optical 10x zoom, NIKKOR lens	
	Focal length	4.5-45.0 mm (35mm [135] format equivalent to 25-250 mm)	
	Max. reproduction ratio	0.04x (35mm [135] format equivalent)	
	Aperture	f/3.2-5.8	
	Lens construction	8 elements in 8 groups (one ED glass element)	
Digital zoom		Maximum 4x (35mm [135] format equivalent to approx. 1000 mm)	
Focus range (from lens)		Approx. 50 cm (1 ft. 8 in.) to infinity (at wide-angle setting), approx. 1.1 m (3 ft. 6 in.) to infinity (at telephoto setting), Macro mode: approx. 10 cm (3.9 in.) to infinity (at the widest angle setting)	
Vibration Reduction (VR)		Lens-shift type (for still images and movies)	
	Other blur-reduction functions	Motion detection, BSS (Best Shot Selector)	
ISO sensitivity (Standard output sensitivity)		ISO 80, 100, 200, 400, 800, 1600, 3200, Auto (ISO 80 to 1600), Fixed range auto (ISO 80 to 400, 80 to 800)	
LCD monitor		6.7 cm (2.7-in.), approx. 230k-dot, TFT LCD monitor (QVGA), anti-reflection coating, brightness adjustment	
Storage media		Internal memory (approx. 74 MB), SD/SDHC/SDXC memory card*1	
Smart portrait system	Face-priority AF/max. number of faces to be detected	12	Face priority, Face-priority AE, Face Zoom-in
	Skin softening	●	During shooting/playback
	Smile timer	●	Up to three smiling faces can be detected, can be switched ON/OFF
	Blink proof	●	Continuous shooting frame: 2, Can be switched ON/OFF
	Blink warning	●	Can be switched ON/OFF
	In-Camera Red-Eye Fix (digital)	●	"Auto with red-eye reduction" using pre-flashes available in Flash mode
Subject Tracking*2*3		●	Auto lock-on: not available/AF activation: available/Tracking restart: not available

*1 Not compatible with MultiMediaCard (MMC) *2 Tracks a designated subject automatically *3 Can be set from monitor image display with Shooting mode button

	S6200
Scene modes	18 scene modes*1 (Portrait, Landscape, Sports, Night portrait, Party/indoor, Beach, Snow, Sunset, Dusk/dawn, Night Landscape, Close-up, Pet portrait, Food, Museum, Fireworks show, Black and white copy, Backlighting, Panorama assist)
Scene auto selector	6 scene modes + Auto mode (Portrait, Landscape, Night portrait, Night landscape, Close-up, Backlighting)
Sport continuous mode	—
Movie	720p: 1280 x 720 (30 fps), iFrame 540: 960 x 540 (30 fps), VGA: 640 x 480 (30 fps)
HS movie	—
D-Lighting	●
Active D-lighting	—
Picture color	●
Quick retouch	●
Slide show	● Built-in; Background music: not available, Effect: not available
File-sorting functions	Auto sort mode, Favorite pictures mode, List by date mode
USB transfer rate*2	Approx. 480 Mbps
USB charging	<ul style="list-style-type: none"> With supplied charging AC Adapter: approx. 3 h 20 min charging time When camera is connected with powered on PC*3 via supplied USB cable: approx. 3 h 50 min charging time
Interface/Direct print compatibility	Hi-Speed US, HDMI mini connector/PictBridge
Supported languages	29 languages (products for Japan feature Japanese/English only)
Projector	—
Power sources	Rechargeable Li-ion Battery EN-EL12 (1050 mAh), AC Adapter EH-62F (option)
Number of shots per charge (battery life)*4	Approx. 250 frames with EN-EL12
Dimensions (width x height x depth)	Approx. 93.0 x 56.7 x 25.4 mm/3.7 x 2.3 x 1.0 in. (excluding projections)
Weight*5	Approx. 160 g/5.7 oz. (including battery and SD memory card)

*1 Excluding Scene auto selector. *2 Depends on conditions of a PC, SD memory card, etc. *3 Depends on power supply from PC *4 Based on CIPA Standards for measuring life of batteries *5 Based on CIPA Guidelines, DCG-005-2009

		S8200	
Effective pixels		16.1 megapixels	
Image sensor		1/2.3 type RGB CMOS sensor	
Lens	Optical 14x zoom, NIKKOR lens		
	Focal length	4.5-63.0 mm (35mm [135] format equivalent to 25-350 mm)	
	Max. reproduction ratio	1.51x (35mm [135] format equivalent)	
	Aperture	f/3.3-5.9	
Lens construction		11 elements in 10 groups (two ED glass elements, one aspherical lens elements)	
Digital zoom		Maximum 2x (35mm [135] format equivalent to approx. 700 mm)	
Focus range (from lens)		Approx. 50 cm (1 ft. 8 in.) to infinity (at wide-angle setting), approx. 1 m (3 ft. 3 in.) to infinity (at telephoto setting), Macro mode: approx. 1 cm (0.4 in.) to infinity (at wide-angle setting)	
Vibration Reduction (VR)		Lens-shift type (for still images and movies)	
Other blur-reduction functions		Motion detection, BSS (Best Shot Selector)	
ISO sensitivity (Standard output sensitivity)		ISO 100, 200, 400, 800, 1600, 3200, Auto (ISO 160 to 1600), Fix range auto (ISO 100 to 400, 100 to 800)	
LCD monitor		7.5 cm (3-in.), approx. 921k-dot, TFT LCD monitor (VGA), Clear Color Display, anti-reflection coating, brightness adjustment	
Storage media		Internal memory (approx. 96 MB), SD/SDHC/SDXC*1	
Smart portrait system	Face-priority AF/max. number of faces to be detected	12	Face priority, Face-priority AE, Face Zoom-in
	Skin softening	●	During shooting/playback
	Smile timer	●	Smile timer (continuous/single shooting can be switched ON/OFF), Up to three smiling faces can be detected, can be switched ON/OFF
	Blink proof	●	Continuous shooting frame: 2, Can be switched ON/OFF
	Blink warning	●	Can be switched ON/OFF
	In-Camera Red-Eye Fix (digital)	●	"Auto with red-eye reduction" using pre-flashes available in Flash mode
Subject Tracking*2*3		●	Auto lock-on: not available/AF activation: not available/Tracking restart: not available

*1 Not compatible with MultiMediaCard (MMC) *2 Tracks a designated subject automatically *3 Press Menu button in Auto shooting mode or Continuous shooting mode > select from AF area mode

	S8200
Scene modes	18 scene modes* ¹ (Portrait, Landscape, Sports, Night portrait, Party/indoor, Beach, Snow, Sunset, Dusk/dawn, Night Landscape, Close-up, Pet portrait, Food, Museum, Fireworks show, Black and white copy, Backlighting, Panorama)
Scene auto selector	6 scene modes + Auto mode (Portrait, Landscape, Night portrait, Night landscape, Close-up, Backlighting)
Sport continuous mode	—
Movie	HD 1080p: 1920 x 1080 (30 fps), HD 720p: 1280 x 720 (30 fps), iFrame 540: 960 x 540 (30 fps), VGA: 640 x 480 (30 fps)
HS movie	● (15 fps, 60 fps, 120 fps, no sound)
D-Lighting	●
Active D-lighting	—
Picture color	●
Quick retouch	●
Slide show	● Built-in; Background music: ## kinds, Effect: # kinds
File-sorting functions	Auto sort mode, Favorite pictures mode, List by date mode
USB transfer rate* ²	Approx. 50 Mbps
USB charging	<ul style="list-style-type: none"> With supplied charging AC Adapter: approx. 4 h charging time When camera is connected with powered on PC*³ via supplied USB cable: approx. 4 h charging time
Interface/Direct print compatibility	Hi-Speed US/PictBridge
Supported languages	29 languages (products for Japan feature Japanese/English only)
Projector	—
Power sources	Rechargeable Li-ion Battery EN-EL12 (1050 mAh), AC Adapter EH-62F (option)
Number of shots per charge (battery life)* ⁴	Approx. 250 frames with EN-EL12
Dimensions (width x height x depth)	Approx. 103.7 x 59.3 x 32.7 mm/4.1 x 2.4 x 1.3 in. (excluding projections)
Weight* ⁵	Approx. 213 g/7.6 oz. (including battery and SD memory card)

*¹ Excluding Scene auto selector. Including Night portrait, Night landscape, Backlighting on mode dial. *² Depends on conditions of a PC, SD memory card, etc.

*³ Depends on power supply from PC *⁴ Based on CIPA Standards for measuring life of batteries *⁵ Based on CIPA Guidelines, DCG-005-2009