SONY



X75II

amera type		Interchangeable-lens digital camera F-mount
Lens mount mage sensor		E-mount
Гуре		35mm full frame (35.6 x 23.8mm), Exmor CMOS sensor
Number of pixels (et	fective)	Approx. 12.2 megapixels
Number of pixels (to		Approx. 12.4 megapixels
mage sensor aspec		3:2
Anti-dust system		Charge protection coating on optical filter and image sensor shift mechanism
Recording system (s	till images)	
Recording format		JPEG (DCF Ver. 2.0, Exif Ver. 2.3, MPF baseline compliant), RAW (Sony ARW 2.3 format)
	3:2 aspect ratio	35mm full frame L: 4240 x 2832 (12M), M: 2768 x 1848 (5.1M), S: 2128 x 1416 (3.0M)
		APS-C L: 2768 x 1848 (5.1M), M: 2128 x 1416 (3.0M), S: 1376 x 920 (1.3M)
mage size (pixels)	16:9 aspect ratio	35mm full frame L: 4240 x 2384 (10M), M: 2768 x 1560 (4.3M), S: 2128 x 1200 (2.6M)
		APS-C L: 2768 x 1560 (4.3M), M: 2128 x 1200 (2.6M), S: 1376 x 776 (1.1M) Wide: Horizontal 12416 x 1856 (23M), vertical 5536 x 2160 (12M), Standard: Horizontal 8192 x 1856
	Sweep Panorama	(15M), vertical 3872 x 2160 (8.4M)
mage quality mode	S	RAW, RAW & JPEG, JPEG Extra fine, JPEG Fine, JPEG Standard
RAW output		14 bit
Jncompressed RAW		Yes
		13 modes: Posterization (Color, B/W), Pop Color, Retro Photo, Partial Color (R, G, B, Y), High Contrast
Picture Effect		Monochrome, Toy Camera, Soft High-key, Soft Focus, HDR Painting, Rich-tone Monochrome, Miniatur Watercolor, Illustration
		Standard, Vivid, Neutral, Clear, Deep, Light, Portrait, Landscape, Sunset, Night Scene, Autumn Leaves,
Creative Style		Black & White, Sepia (Contrast -3 to +3 steps, Saturation -3 to +3 steps, Sharpness -3 to +3 steps) (Style
		Box 1-6 also provided)
Dynamic range func	tions	Off, Dynamic Range Optimizer (Auto/Level (1-5)), Auto High Dynamic Range: Auto Exposure Difference
-	110113	Exposure Difference Level (1.0-6.0 EV, 1.0 EV step)
olor space		sRGB standard (with sYCC gamut) and Adobe RGB standard compatible with TRILUMINOS™ Color
Recording system (n	novies)	VAVCS / AVCUD format Vor 2.0 compliant / MD4
Recording format		XAVC S / AVCHD format Ver. 2.0 compliant / MP4 XAVC S: MPEG-4 AVC/H.264
/ideo compression		AVCHD: MPEG-4 AVC/H.264
naco compressión		MP4: MPEG-4 AVC/H.264
		XAVC S: LPCM, 2ch
Audio recording forr	nat	AVCHD: Dolby Digital (AC-3), 2ch, Dolby Digital Stereo Creator
		MP4: MPEG-4 AAC-LC, 2ch
		XAVC S 4K: 3840 x 2160 (30p/100Mbps, 30p/60Mbps, 24p/100Mbps, 24p/60Mbps)
		XAVC S HD: 1920 x 1080 (60p/50Mbps, 30p/50Mbps, 24p/50Mbps, 120p/100Mbps, 120p/60Mbps)
	NTSC	AVCHD: 1920 x 1080 (60p/28Mbps/PS, 60i/24Mbps/FX, 60i/17Mbps/FH, 24p/24Mbps/FX,
		24p/17Mbps/FH)
mage size (pixels)		MP4: 1920 x 1080 (60p/28Mbps, 30p/16Mbps), 1280 x 720 (30p/6Mbps)
		XAVC S 4K: 3840 x 2160 (25p/100Mbps, 25p/60Mbps)
	PAL	XAVC S HD: 1920 x 1080 (50p/50Mbps, 25p/50Mbps, 100p/100Mbps, 100p/60Mbps) AVCHD: 1920 x 1080 (50p/28Mbps/PS, 50i/24Mbps/FX, 50i/17Mbps/FH, 25p/24Mbps/FX,
	TAL	25p/17Mbps/FH)
		MP4: 1920 x 1080 (50p/28Mbps, 25p/16Mbps), 1280 x 720 (25p/6Mbps)
ligh Frame Rate	NTSC	1920 x 1080 (24p/12Mbps, 30p/16Mbps)
Recording	PAL	1920 x 1080 (25p/16Mbps)
		Yes (Off / PP1-PP9) Parameters: Black level, Gamma (Movie, Still, Cine1-4, ITU709, ITU709 [800%],
Picture Profile		S-Log2, S-Log3), Black Gamma, Knee, Color Mode (Movie, Still, Cinema, Pro, ITU709 Matrix, White&
		Black, S-Gamut, S-Gamut3.Cine, S-Gamut3), Saturation, Color Phase, Color Depth, Detail, Copy, Reset
Movie functions		Audio Level Display, Audio Rec Level, Auto Slow Shutter, HDMI info. Display (On/Off selectable), Time Code/User Bit, Picture Profile, Creative Style, Picture Effect, Rec Control, Dual Video Rec, Marker Setting
movie functions		PAL/NTSC Selector, Gamma Display Assist
		xvYCC standard (x.v.Color when connected via HDMI cable) compatible with TRILUMINOS™ Color
Color space		
Color space Clean HDMI output	NTSC	3840 x 2160 (30p/24p) / 1920 x 1080 (60p/24p) / 1920 x 1080 (60i), YCbCr 4:2:2 8bit/ RGB 8bit
Clean HDMI output	NTSC PAL	3840 x 2160 (30p/24p) / 1920 x 1080 (60p/24p) / 1920 x 1080 (60i), YCbCr 4:2:2 8bit/ RGB 8bit 3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit
		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit
Clean HDMI output		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2),
Clean HDMI output		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant),
Clean HDMI output Media Media		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2),
Clean HDMI output Media Media		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card, microSDK memory c
Clean HDMI output Media Media Slot Noise reduction		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card, microSDMC memory card, microSDHC memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/
Media Media Media Media Moise reduction Noise reduction		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), VCbCr 4:2:2 8bit/ RGB 8bit Memory-Stick PRO Duo, Memory-Stick PRO-HG Duo, Memory-Stick Micro (M2), SD memory card, SDHC memory card (BHS-1 compliant), SDXC memory card (BHS-1 compliant), microSD memory card, microSDHC memory card microSDMC memory card Multi slot for Memory-Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable
Media Media Slot Noise reduction Multi Frame NR		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card, microSDMC memory card, microSDHC memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/
Media Media Slot Noise reduction Multi Frame NR		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card, microSDMC memory card, microSDHC memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/Off selectable Auto/ISO 100 to 409600
Media Media Slot Voise reduction Voise reduction Multi Frame NR White balance		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UHS-1 compilant), SDXC memory card (UHS-1 compilant), microSD memory card, microSDHC memory card, microSDXC memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/SO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day
Media Media Slot Voise reduction Voise reduction Multi Frame NR White balance		3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card, microSDMC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day) White / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day) White / Daylight / Shab / Color Temperature (2500 to 9900K) & Color Filter (G7 to MT-57 steps, A7 to
Media Media Media Slot Noise reduction Noise reduction White balance Modes	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), SD memory card, SDHC memory card (UHS-1 compilant), SDXC memory card (UHS-1 compilant), microSD memory card, microSDHC memory card, microSDXC memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/SO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day
Media Media Media Slot Voise reduction Noise reduction Multi Frame NR White balance Modes MWB micro adjustm	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDKC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card Multi soft for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight/ Pfash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87:29 steps) / Custom / Underwork
Media Media Siot Noise reduction Noise reduction Multi Frame NR White balance Modes MWB micro adjustme Tracketing	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card, microSDX or memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/SO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87:29 steps) / Custom / Underwater
Media Media Media Slot Moise reduction Mululi Frame NR White balance Modes MWB micro adjustmm Gracketing Gous system Type	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card, microSDX or memory card Multi slot for Memory Stick Duo / SD memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/SO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87:29 steps) / Custom / Underwater
Media Media Media Media Media Molise reduction Molise reduction Multi Frame NR White balance Modes Modes Modes Modes Morro adjustme Gracketing Grous system Ope	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card, microSDHC memory card, microSDHC memory card Multi solf for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day ST 29 step); Custom / Underword GT to MT/ST steps), AT to BT (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF)
Media Media Media Media Media Molse reduction Multi Frame NR White balance Modes Mod	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), micro5D memory card, micro5DHC memory card, micro5DHC memory card, micro5DHC memory card, micro5DHC memory card Multi slot for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Autor/SO 100 to 409600 Autor/SO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Custom / Underware G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF E9 points (contrast-detection AF) EV -4 to EV 20 (at ISO 100 equivalent with F20 lens attached)
Media Media Media Slot Voise reduction Multi Frame NR White balance Modes AWB micro adjustme Tracketing Tracketing Tracus system Type Tocus point Sensitivity range	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card (microSDMC memory card (MH5-1 compliant)), microSD memory card, microSDHC memory card Multi solt for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps) / Custom/ Underwayer G7 to M7 [57 steps], A7 to B7 [29 steps) 3 frames, H7: Selectable Contrast-detection AF 169 points (contrast-detection AF)
Media Media Media Slot Noise reduction Multi Frame NR White balance Modes AWB micro adjustmi Bracketing Gocus system Vype Gocus point Gensitivity range AF modes	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), micro5D memory card, micro5DHC memory card, micro5DM memory card Multi slot for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Autor/SO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87:29 steps) / Custom / Underword G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF EV -4 to EV 20 (at ISO 100 equivalent with F2.0 lens attached) EV -4 to EV 20 (at ISO 100 equivalent with F2.0 lens attached) EV -5 to RF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Vide (169 points contrast-detection AF) Feetch of P/C wester / Flexible Spot (S/M/L) / Zone / Expand Flexible
Media Media Media Slot Voise reduction Multi Frame NR White balance Modes AWB micro adjustme Tracketing Grocus system Type Group Froe Group Froe Froe Froe Froe Froe Froe Froe Froe	PAL	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compiliant), SDXC memory card (UHS-1 compiliant), microSD memory card, microSDHC memory card microSDXC memory card (UHS-1 compiliant), microSD memory card, microSDHC memory card microSDXC memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto NB / Daylight / Fhash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps). A
Media Media Media Slot Voise reduction Multi Frame NR White balance Modes AWB micro adjustme Tracketing Grocus system Type Crous Froe Froe Froe Froe Froe Froe Froe Froe	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RG8 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), micro5D memory card, micro5DHC memory card, micro5DHC memory card, micro5DHC memory card, Multi slot for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87:29 steps) / Custom / Underwater G7 to M7 [S7 steps], A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) EV-4 to BY 20 (at 150 100 equivalent with F20 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot (Lock-on AF) (Wide 7 Zone / Center / Flexible Spot (S/M/L) / Zone of Lock-on AF (Wide 7 Zone / Center / Flexible Spot (S/M/L) / Expand Flexible Spot) Lock-on AF, Eye AF, Focus lock; Eye-Start AF and AF cince adjustment (both only available with option
Media Media Media Slot Noise reduction Multi Frame NR White balance Modes AWB micro adjustme Bracketing Focus system Type Focus point Sensitivity range AF modes Other features	PAL	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compiliant), SDXC memory card (UHS-1 compiliant), microSD memory card, microSDHC memory card microSDXC memory card (UHS-1 compiliant), microSD memory card, microSDHC memory card microSDXC memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto NB / Daylight / Fhash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps). A
Media Media Media Media Media Solose reduction Multi Frame NR Mhite balance Modes Grous point Grous yestem Grous yestem Frous point France Modes Frous point Frous	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), micro5D memory card, micro5DHC memory card, micro5DM memory card Multi slot for Memory Stick Duo / 5D memory card Multi slot for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87:29 steps) / Custom / Underward G7 to M7 [S7 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) EV-4 to EV 20 (at 150 100 equivalent with F20 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Expand Flexible Sp
Media Media Media Media Slot Voise reduction Multi Frame NR White balance Modes Modes AWB micro adjustme Bracketing Focus system Type Focus point Sensitivity range Focus Focu	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UH5-1 compliant), SDXC memory card (UH5-1 compliant), microSD memory card, microSDHC memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps) / Custom / Underwater G7 to M7 (57 steps), A7 to 87 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contast-detection AF) 169 points (contast-detection AF) 169 points for contrast-detection AF) Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Spon / Lock-on AF (Wide / Zone / Center / Hexible Spot (S/M/L) / Zone / Spon / Spot / Lock-on AF (Wide / Zone
Media	PAL	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (5oi), Ycbcr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Due, Memory Stick PRO-HG Due, Memory Stick Micro (M2), 50 memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), incros0 memory card, microsDHC memory card micros0 memory card, micros0xHC memory card (UHS-1 compliant), incros0 memory card, microsDHC memory card Multi solt for Memory Stick Duo / 50 memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/RS 100 to 409600 Auto WB / Daylight / Fshade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Fshah / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Custom / Underwater 67 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H7. selectable Contrast-detection AF 169 points (contrast-detection AF) EV - 4 to EV 20 it SD 1000 equivalent with E2.0 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/ML) / Expand Flexible Spot (S/ML) / Expand Flexible Spot / Lock-on AF, Eye AF, Focus lock, Eye-Start AF and AF micro adjustment (both only available with option 1200-zone evaluative metering)
Media Media Media Media Media Molos reduction Molise reduction Multi Frame NR White balance Modes WMB micro adjustme Fracketing Grous system Type Grous point Sensitivity range Frous are Deference are Medering sensor Metering sensor Metering sensor Metering sensor	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDKC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Fshade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Fshade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Fshade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day Still
Media Media Media Media Media Media Media Moloise reduction Molise reduction Molise reduction Multi Frame NR White balance Modes Modes WMB micro adjustmo Stracketing Goous system type Torous point Mensitivity range MF modes Torous area Dither features Exposure control Metering sensor Metering sensor Metering sensor Metering sensor Metering sensor	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card, microSDM memory card Multi siot for Memory Stick Duo / 5D memory card Multi siot for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Custom / Underwater G7 to M7 [G7 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) EV-4 to EV 20 (at 150 100 equivalent with F2.0 lens attached) Single-short AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/M/1) / Zone / Expand Flexible Spot / Lod-on AF (Wide / Zone / Center / Flexible Spot (S/M/1) / Expand Flexible Spot) Lod-on AF (Wide / Zone / Center / Hexible Spot (S/M/1) / Expand Flexible Spot) Lod-on AF (Wide / Zone / Center / Hexible Spot (S/M/1) / Expand Flexible Spot) Lod-on AF (Wide / Zone / Center / Hexible Spot (S/M/1) / Expand Flexible Spot) Lod-on AF (See AF Cous Lock; Ex-Start AF and AF con a discrement (Dotton on) available with option Lod-On AF (See AF Cous Lock; Ex-Start AF and AF con a discrement (Dotton on) available with option Lod-On AF (See AF Cous Lock; Ex-Start AF and AF con a discrement (Dotton on) available with option Lock-on AF (See AF Cous Lock; Ex-Start AF and AF con a discrement (Dotton on) available with option Lock-on AF (See AF Cous Lock; Ex-Start AF and AF con a discrement (Dotton on) available with option Lock-on AF (See AF Cous Lock; Ex-Start AF and AF
Media Media Media Media Media Media Media Moloise reduction Molise reduction Molise reduction Multi Frame NR White balance Modes Modes WMB micro adjustmo Stracketing Goous system type Torous point Mensitivity range MF modes Torous area Dither features Exposure control Metering sensor Metering sensor Metering sensor Metering sensor Metering sensor	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, sphic SDHC memory card, microSDK memory card (UHS-1 compliant), microSD memory card, microSDHC memory card microSDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card Multi solf for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Impressive (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 steps) / Color Filter (G7 to M7: 57 steps, A7 to B7: 20 st
Media Media Media Media Media Media Molise reduction Molise reduction Multi Frame NR White balance Modes Mod	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card, microSDM memory card, microSDHC memory stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps) / Lostom / Underward G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (onthast-detection AF) 160 points for contrast-detection AF) / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot (Lock-on AF, Ref. Florus) tock; Ex-start AF and AF inco adjustment (both only available with option LA-FA2 or LA-EA4 attached), AF illuminator (built-in, LED type, range: Approx. 0.30-3m), AF ON 1200-zone evaluative metering Exmor CMOS sensor EV-3 to EV 20 (at ISO 100 equivalent with F2.0 lens attached) Multi-segment, Center-weighted, Spot Auto (Auto, Superior Auto, Programmed AE (P), Aperture priority (A), Shutter-speed priority (S), Manual (M), Seene Selection, Sweep Panorama, Movie/High Frame Rate (Programmed AE (P) / Aperture priority (A), Shutter-speed priority (S), Manual (M), Seene Selection AF) / Center / Flexible Spot 150 programmed AE (P) / Ap
Media Media Media Media Media Media Molise reduction Molise reduction Multi Frame NR White balance Modes Mod	PAL	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (5oi), Ycbcr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 50 memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card microSDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card microSDXC memory card Multi solt for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/NS 10 at 049600 Auto WB / Dayight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Dayight) / Flash / Color Emperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Custom / Underwater G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H1: Selectable Contrast-detection AF 169 points (contrast-detection AF) EV - 4 to EV 20 at 150 100 equivalent with F2.0 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) EV - 4 to EV 20 at 150 100 equivalent with F2.0 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) EV - 4 to EV 20 A 150 100 equivalent with F2.0 lens attached) 1200-zone evaluative metering EV - 3 to EV 20 (at 150 100 equivalent with F2.0 lens attached) Multi-segment, Centre-weighted, Spot Auto (Auto, Superior Auto), Programmed AE (P), Aperture priority (A), Shutter-speed priority (S), Manual (M), Portrait, Landscape, Marco, Spotts Action, Sunset, Might Portrait, Might Scene, Hand-held Twillight, An
Media Media Media Media Media Media Molise reduction Molise reduction Molise reduction Multi Frame NR White balance Modes Modes MWB micro adjustmo Grous point Grous point Grous point Grous point Grous point Grous point Metering type Metering sensitivity Metering sensitivity Metering modes Exposure modes	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card Multi soft for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps) / Custom / Underwater G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) 169 points (contrast-detection AF) 169 points (contrast-detection AF) 169 points (ontrast-detection AF) 169 points (ontrast-detection AF) 169 points (contrast-detection AF) 160 points (contrast-detection AF) 161 points (contrast-detection AF) 162 points (contrast-detection AF) 163 points (contrast-detection AF) 164 points (contrast-detection A
Media	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), 5DXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory and microSDK memory card (UHS-1 compliant), microSD memory card, microSDHC memory card, microSDHC memory card, microSDHC memory card, microSDHC memory card Multi soft for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/ISO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 te B7: 29 steps) / Lostom / Underwater G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) 169 points (contrast-detection AF) 169 points (contrast-detection AF) 169 points for contrast-detection AF) 170 center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Spand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Spand Flexible Spot / Lock-on AF (Wide / Zone / Spand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Spand Flexible Spot / Lock-on AF (Wide / Zone / Spand Flexible Spot (S/M/L) / Spand Flexible Spot / Lock-on AF (Wide / Zone / Spand Flexible Spot (S/M/L) / Spa
Media Modise reduction Molise reduction Multi Frame NR White balance Modes Media Med	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 50 memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), incros0 memory card, shicrosDHC memory card multi sol for Memory Card, microsDNC memory card (UHS-1 compliant), incros0 memory card, microsDHC memory card Multi sol for Memory Stick Duo / 50 memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/RS / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Dayl White / Daylight / Fsha/ c / Clour Emperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Custom / Underwater G7 to M7 (57 steps), A7 to B7 (29 steps) 3 frames, IA1, selectable Contrast-detection AF 169 points (contrast-detection AF) EV - 4 to EV 20 it DS 1000 equivalent with F2.0 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/M1) / Expand flexible Spot) Lock-on AF (Wide / Zone / Center / Hexbide Spot (S/M1) / Expand flexible Spot) Lock-on AF, Eye AF, Focus lock, Eye-Start AF and AF micro adjustment (both only available with option Lock-on AF, Eye AF, Focus lock, Eye-Start AF and AF micro adjustment (both only available with option Lock-on AF, Eye AF, Focus 1000, Programmed AE (P), Aperture priority (A), Shutter-speed priority (S), Manual (M), Seene Selection, Sweep Panorama, Movier/High Frame Rate (Programmed AE (P) / Aperture priority (A) / Shutter-speed priority (S) / Manual (M), Seene Selection, Sweep Panorama, Movier/High Frame Rate (Programmed AE (P) / Aperture priority (A) / Shutter-speed priority (S) / Manual (M), Seene Selection, Sweep Panorama, Movier/High Frame Rate (Programmed AE (P) / Aperture priority (A) / Shutter-speed priority (S) / Manual (M) / Seene Selection, Sweep Panorama, Mo
Media Media Media Media Media Slot Noise reduction Moise reduction Multi Frame NR White balance Modes M	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi sol for Memory Stick Duo / 5D memory card Multi SD / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Day White / Daylight) / Flash / Clou Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 23 steps) / Custom / Underwater G7 to M7 (57 steps), A7 to B7 (29 steps) G7 to M7 (57 steps), A7 to B7 (29 steps) G7 to M7 (57 steps), A7 to B7 (29 steps) G7 to M7 (57 steps), A7 to B7 (29 steps) G7 to M7 (57 steps), A7 to B7 (29 steps) G7 to M7 (57 steps), A7 to B7 (29 steps) G7 to M7 (57 steps), A7 to B7 (29 steps) Mide (169 points (contrast-detection AF) G8 points (contrast-detection AF) G9 p
Media Media Media Media Media Slot Noise reduction Moise reduction Multi Frame NR White balance Modes Modes AWB micro adjustme Tocus point Sensitivity range AF modes Crous area Other features Exposure control Metering ype Metering ype Metering sensor Metering sensor Metering modes Exposure modes Exposure modes Exposure modes Exposure compensa E	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), YCbCr 4:2:2 8bit/ RGB 8bit **Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), \$50 memory cand, SDH memory card (UHS-1 compliant), SDK memory cand (UHS-1 compliant), microSD memory cand, microSDMC memory cand Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/Off selectable Auto/RS 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Flash / Color Femperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps) / Custom / Underwater 67 to M7(57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) EV - 4 to EV 20 (18 150 100 equivalent with F2.0 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (169 points or contrast-detection AF) / Centre / Flexible Spot (S/ML) / Zone / Expand Flexible Spot (Jock-on AF (Wide / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Wide / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (Jock-on AF (Expand / Zone / Centre / Flexible Spot (S/ML) / Expand Flexible Spot (S
Media Media Media Media Media Slot Noise reduction Moise reduction Multi Frame NR White balance Modes Modes AWB micro adjustme Tocus point Sensitivity range AF modes Crous area Other features Exposure control Metering ype Metering ype Metering sensor Metering sensor Metering modes Exposure modes Exposure modes Exposure modes Exposure compensa E	PAL	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), Ycbcr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi solf for Memory Stick Duo / 5D memory card Multi Stoff for Memory Stick Duo / 5D memory card Multi Stoff for Memory Stick Duo / 5D memory card Multi Stick Milti Stick
Media Media Media Media Media Media Media Slot Noise reduction Multi Frame NR White balance Modes Modes Marker adjustme Sracketing Frocus system Type Frocus ayria Orous point Sensitivity range AF modes Frocus area Other features Exposure control Metering type Metering type Metering sensor Metering upon Metering upon Metering modes Exposure modes Exposure modes Scene Selection Exposure compensa AE bracketing AE lock SO sensitivity (Reco	PAL	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (5oi), Ycbcr 4:2:2 8bit/ RGB 8bit **Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), \$50 memory cand, SDH memory card (UHS-1 compliant), SDX, memory cand (UHS-1 compliant), nicroSD memory cand, nicroSDXC memory cand (UHS-1 compliant), nicroSD memory cand, nicroSDXC memory cand (UHS-1 compliant), nicroSD memory cand, nicroSDXC memory cand **Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/Off selectable Auto/ISO 100 to 409600 **Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Flash / Color Femperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to 87: 29 steps) / Custom / Underwater 67 to M7(57 steps), A7 to B7 (29 steps) 3 frames, H/L selectable Contrast-detection AF 169 points (contrast-detection AF) EV - 4 to EV 20 (18 150 100 equivalent with F2.0 lens attached) Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus Wide (189 points or contrast-detection AF) / Enerty - Flexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Wide / Zone / Center / Flexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Fixed / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Fixed / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Fixed / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Zone / Center / Hexible Spot (S/ML) / Expand Flexible Spot / Lock- on AF (Expand / Expand / Expand / Expand / Expand / E
Media Media Media Media Media Media Molise reduction Noise reduction Multi Frame NR White balance Modes Mode	PAL	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (5oi), Ycbcr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 50 memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, shirosDHC memory card microSDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card Multi solf for Memory Stick Duo / 5D memory card Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/ Off selectable Auto/NSO 100 to 409600 Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cloudy / Incandescent / Fluorescent / F
Media Media Media Media Media Media Media Molise reduction Multi Frame NR Miltie balance Modes Modes AWB micro adjustmo Gracus system Type Grous point Sensitivity range AF modes Dother features Exposure control Metering type Metering sensitivity Metering modes Exposure modes Scene Selection Exposure compensa AE bracketing AE lock So censitivity (Reco	ent tion mmended Exposure Index)	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDH Cemenory card (UH5-1 compliant), 5DX memory card (UH5-1 compliant), microSD memory card, microSDH microSDH microSDH memory card, microSDH microSDH memory card, microSDH
Media	ent tion mmended Exposure Index)	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (5oi), Ycbcr 4:2:2 8bit/ RGB 8bit **Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), incro5D memory card, shirosDHC memory card micro5D memory card **Multi slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Unit slot for **Memory Stick Duo / 5D memory card **Auto WB / Daylight / 5nade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight / 5nade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight / 5nade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight / 5nade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight / 5nade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight / 5nade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight / Stick John / 120 /
Media Media Media Media Media Media Media Molise reduction Multi Frame NR Miltie balance Modes Modes AWB micro adjustmo Gracus system Type Grous point Sensitivity range AF modes Dother features Exposure control Metering type Metering sensitivity Metering modes Exposure modes Scene Selection Exposure compensa AE bracketing AE lock So censitivity (Reco	ent tion mmended Exposure Index)	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50i), VCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDH Cemenory card (UH5-1 compliant), 5DX memory card (UH5-1 compliant), microSD memory card, microSDH microSDH microSDH memory card, microSDH microSDH memory card, microSDH
Media Media Media Media Media Media Molise reduction Multi Frame NR Mhite balance Modes Modes Modes Modes More adjustme Bracketing focus system Grous point Grous price Grous area Other features Exposure control Metering type Metering sensitivity Metering sensor Metering type Metering type Metering sensor Metering sensor Metering sensor Metering sensor Metering sensor Metering sensor Metering type Metering type Metering sensor Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type Metering type	ent tion mmended Exposure Index)	3840 x 2160 (25p) / 1920 x 1080 (5pp) / 1920 x 1080 (5oi), YCbCr 4:2:2 8bit/ RGB 8bit Memory Stick PRO Duo, Memory Stick PRO-HG Duo, Memory Stick Micro (M2), 5D memory card, SDHC memory card (UHS-1 compliant), SDXC memory card (UHS-1 compliant), microSD memory card, microSDHC memory card (MHS-1 compliant), microSD memory card, microSDHC memory card (MHS-1 compliant), microSD memory card, microSDHC memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Memory Stick Duo / 5D memory card Multi soft for Milti Stick
Media	ent tion mmended Exposure Index)	3840 x 2160 (25p) / 1920 x 1080 (50p) / 1920 x 1080 (50l), YCbCr 4:2:2 8bit/ RGB 8bit **Memory Stick PRO Due, Memory Stick PRO-HG Due, Memory Stick Micro (M2), 50 memory card, SDHC memory card (UHS-1 compliant), 50Xc memory card (UHS-1 compliant), incros0 memory card, shicosDHC memory card, micro50 memory card (UHS-1 compliant), incros0 memory card, micro5DHC memory card **Multi slot for **Memory Stick Duo / 50 memory card **Unit slot for **Memory Stick Duo / 50 memory card **Long exposure NR: On/Off, available at shutter speeds longer than 1 sec., High ISO NR: Normal/Low/Off selectable **Auto WB / Daylight / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Shade / Cloudy / Incandescent / Fluorescent (Warm White / Cool White / Daylight) / Flash / Color Temperature (2500 to 9900K) & Color Filter (G7 to M7: 57 steps, A7 to B7: 29 steps) / Custom / Underwater **Or to M7 (57 steps), A7 to B7 (29 steps) 3 frames, A1/2 selectable **Contrast-detection AF 169 points (contrast-detection AF) EV - 4 to EV 20 it 50 1000 equivalent with F2 0 lens attached) **Single-shot AF (AF-S), Continuous AF (AF-C), Direct Manual Focus (DMF), Manual Focus **Wide (169 points for contrast-detection AF) / Center / Flexible Spot (S/M/L) / Zone / Expand Flexible Spot / Lock-on AF (Wide / Zone / Center / Flexible Spot (S/M/L) / Expand flexible Spot / Lock-on AF, Eye AF, Focus took; Eye-Start AF and AF micro adjustment (both only available with option Lock-on AF, Eye AF, Focus took; Eye-Start AF and AF micro adjustment (both only available with option Burd AF), Seene Selection, Surset, High Fortrait, Highly Scene, Hand-held Twillight, An Motion Blur **Y-5.0 EV (In 73 EV or 1/2 EV steps), with exposure compensation dial: **1-3.0 EV (in 1/3 EV steps) **Bracket Single/Bracket: Cont. 3/5/9 frames selectable. With 3 no '5 frames, in 1/3, 1/2, 2/3 1 to 20 to 100-014000 (expendable to 1SO 100-014000 (expectable lower limit and upper limit) **Motion Blur ***Y-5.0 EV (In 73 EV or 1/2 EV steps), with expo

Display	Graphic Display / Display All Info. / No Disp. Info. / Histogram / Digital Level Gauge
Real-time image-adjustment display	On/Off
LCD screen	ne (no. large)
Type Total number of dots	7.5cm (3.0 type) TFT drive 1,228,800 dots
Brightness control	Manual (5 steps between -2 and +2), Sunny Weather mode
Adjustable angle	Up approx. 107 degrees, down approx. 41 degrees
Display selector (Finder/LCD)	Auto/Manual
Display	Graphic Display / Display All Info. / No Disp. Info. / Histogram / Digital Level Gauge / Shooting information for viewfinder mode
Real-time image-adjustment display	On/Off
Focus magnifier	35mm full frame: 4.2x, 8.3x, APS-C: 2.7x, 5.4x
Zebra	Yes (selectable level + range or lower limit as custom setting)
Peaking MF	Yes (Level setting: High/Mid/Low/Off, Color: White/Red/Yellow)
Other features Face detection	On / On (Regist. Faces) / Off, Face registration, Face selection (Max. number of detectable faces: 8)
Auto Object Framing	Yes
Clear Image Zoom	Still / Movie: Approx. 2x
Smart zoom (still images)	M: Approx. 1.5x, S: Approx. 2.0x
Digital zoom (still images)	Approx. 4x
Digital zoom (movies)	Approx. 4x
PlayMemories Camera Apps	Yes
Lens compensation	Peripheral shading, chromatic aberration, distortion
Zoom Ring Rotate	Yes
Shutter	
Туре	Electronically controlled, vertical-traverse, focal-plane type
Shutter speed	Still images: 1/8000 to 30 sec., Bulb Movies: 1/8000 to 1/4 (1/3 step) NTSC: Up to 1/60 in AUTO mode (up to 1/30 in Auto Slow Shutter mode) PAL: Up to 1/50 in AUTO mode (up to 1/25 in Auto Slow Shutter mode)
Flash sync. speed	1/250 sec.
Electronic front curtain shutter	Yes, On/Off
Silent Shooting	Yes, On/Off
SteadyShot INSIDE (image stabilization)	
Туре	Image Sensor-Shift mechanism with 5-axis compensation (Compensation depends on lens
.18c	specifications)
Compensation effect	4.5 stops (Based on CIPA standard. Pitch/Yaw shake only. With Sonnar T* FE 55mm F1.8 ZA lens mounted. Long exposure NR off)
Flash Control (with optional external flash)	mounted. Long exposure NK on)
Control	Pre-flash TTL
Flash compensation	+/-3.0 EV (switchable between 1/3 and 1/2 EV steps)
Flash bracketing	3/5/9 frames selectable. With 3 or 5 frames, in 1/3, 1/2, 2/3, 1.0, 2.0, 3.0 EV increments, with 9 frames, in 1/3, 1/2, 2/3, 1.0 EV increments.
Flash modes	Flash off, Autoflash, Fill-flash, Rear Sync., Slow Sync., Red-eye reduction (On/Off selectable), Hi-speed sync ⁻¹ , Wireless ⁻¹
External flash	Sony α System Flash compatible with Multi Interface Shoe. Attach the shoe adaptor for flash compatible with Auto-lock Accessory Shoe.
FE level lock	Yes
Drive	Circle should be Continued by Alexander County Delayle Continued by Alexander Colf Nove Colf Nov
Drive modes	Single shooting, Continuous shooting, Speed Priority Continuous shooting, Self-timer, Self-timer
- Induction of the control of the co	(Cont.), Bracketing (Cont., Single, White Balance, DRÓ) 10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames
Self-timer	10 sec. delay/5 sec. delay/2 sec. delay/5 (ontinuous self-timer [3 frames after 10 sec. delay/5 frames after 10 sec. delay/3 frames after 5 sec. delay/5 frames after 5 sec. delay/5 frames after 5 sec. delay/3 frames after 2 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec. delay/6
	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/3 frames after 5 sec. delay/5 frames after 5 sec. delay/3 frames after 5 sec. delay/5 frames after 5 sec. delay/5 sec.
Self-timer	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 5 sec. delay/5 frames after 2 sec. delay/10 sec. delay/0 s
Self-timer Speed (approx., max.) ² No. of recordable frames ² (approx.)	10 sec, delay/5 sec, delay/2 sec, delay/Continuous self-timer (3 frames after 10 sec, delay/5 frames after 10 sec, delay/5 frames after 2 sec, delay/5 frames after 2 sec, delay/6 frames after 3 sec, delay/6 frames after 2 sec, delay/16 sec,
Self-timer Speed (approx., max.) ²	10 sec, delay/5 sec, delay/2 sec, delay/Continuous self-timer (3 frames after 10 sec, delay/5 frames after 10 sec, delay/1 fames after 5 sec, delay/3 fames after 2 sec, delay/3 sec, delay/5 sec, delay/3 sec, d
Self-timer Speed (approx., max.) ⁻² No. of recordable frames ⁻² (approx.) Playback Modes	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 5 sec. delay/5 frames after 2 sec. delay/10 sec. delay/0 s
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec. delay/6 sec. delay/5 sec. delay/6 sec. delay
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface	10 sec, delay/5 sec, delay/2 sec, delay/Continuous self-timer (3 frames after 10 sec, delay/5 frames after 10 sec, delay/5 frames after 10 sec, delay/7 frames after 2 sec, delay/5 frames after 2 sec, delay/6 sec, delay/5 frames after 2 sec, delay/6 sec, delay/5 sec, delay/6 sec, del
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 2 sec. delay/5 sec
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC (interface Multi / Micro USB Terminal Wireless LAN (built-in)	10 sec, delay/5 sec, delay/2 sec, delay/Continuous self-timer (3 frames after 10 sec, delay/5 frames after 10 sec, delay/5 frames after 10 sec, delay/7 frames after 2 sec, delay/5 frames after 2 sec, delay/6 sec, delay/5 frames after 2 sec, delay/6 sec, delay/5 sec, delay/6 sec, del
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/3 fames after 2 sec. delay/3 sec
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC (interface Multi / Micro USB Terminal Wireless LAN (built-in)	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 10 sec. delay/7 frames after 2 sec. delay/3 frames after 2 sec. delay/5 frames after 2 sec. delay/10 sec. delay/5 frames after 2 sec. delay/10 sec. delay/5 sec. delay/10 sec. delay/5 sec.
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/3 frames
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC*** HD output Multi interface Shoe	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/3 fames after 2 sec. delay/3 fames after 2 sec. delay/5 fames after 2 sec. delay/5 fames after 2 sec. delay/3 fames after 2 sec. delay/5 frames after 2 sec. delay/5 frames after 2 sec. delay/10 sec. delay/5 frames after 2 sec. delay/10 sec. delay/5 sec. delay/5 sec. delay/5 sec. delay/5 sec. delay/6 sec. delay/5 sec. delay/5 sec. delay/6 sec. delay/5 sec. delay/6 sec. delay/
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/3 frames
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 2 sec. delay/5 frames after 2 sec. delay/5 frames after 5 sec. delay/5 frames after 2 sec. delay/5 s
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 2 sec. delay/3 frames after 5 sec. delay/3 frames after 2 sec. delay/5 frames after 2 sec. delay/3 frames after 2 sec. delay/5 sec. del
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 2 sec. delay/5 frames after 2 sec. delay/5 frames after 5 sec. delay/5 frames after 2 sec. delay/5 s
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface Pc interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi interface Shoe Others Audio Microphone Speaker Print	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 frames after 2 sec. delay/3 frames after 2 sec. delay/3 frames after 3 sec. delay/5 frames after 3 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface Pt Interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker Printt Compatible standards	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 2 sec. delay/3 frames after 5 sec. delay/3 frames after 2 sec. delay/5 frames after 2 sec. delay/3 frames after 2 sec. delay/5 sec. del
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC Interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC*** HD output Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 2 sec. delay/5 frames after 2 sec. delay/5 frames after 5 sec. delay/5 frames after 2 sec. delay/5 s
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NRCT ^{NL} HD output Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/3
Self-timer Speed (approx., max.)*2 No. of recordable frames**2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Mutti Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 2 sec. delay/5 frames after 2 sec. delay/5 frames after 5 sec. delay/5 frames after 2 sec. delay/5 s
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface Mult / Micro USB Terminal Wireless LAN (built-in) NFC*** HD output Multi interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function Type Memory function Power	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 frames after 5 sec. delay/3 frames after 5 sec. delay/3 frames after 5 sec. delay/5 s
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface Pc interface Multi /Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memony function Power Battery	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/3
Self-timer Speed (approx., max.)*2 No. of recordable frames**2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Mutti Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memony function Power Battery Still images	10 sec. delay/5 sec. delay/5 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5 se
Self-timer Speed (approx., max.)** No. of recordable frames** (approx.) Playback Modes Interface Pc interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker Printt Compatible standards Custom function Type Memory function Power Battery Still images Movies	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5 sec. d
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function Power Battery Still images Movies External power	10 sec. delay/5 sec. delay/5 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5 se
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface Pc interface Multi /Micro USB Terminal Wireless LAN (built-in) NFC** Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memony function Power Battery Still images Movies External power Weight	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 2 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec.
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface PC interface Mult / Micro USB Terminal Wireless LAN (built-in) NFC*** HD output Multi interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function Power Battery Still images Movies External power Weight With battery and Memory Stick PRO Duo	10 sec. delay/5 sec. delay/5 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface Pc Interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker Printt Compatible standards Custom function Type Memory function Power Battery Still images Movies External power Weight With battery and Memory Stick PRO Duo Body only	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/5 frames after 2 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec.
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface Pc interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function Power Battery Still images Movies External power Weight With battery and Memory Stick PRO Duo Body only Dimensions	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec.
Self-timer Speed (approx., max.)*2 No. of recordable frames*2 (approx.) Playback Modes Interface PC interface Multi / Micro USB Terminal Wireless LAN (built-in) NRC** HD output Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function Power Battery Still images Movies External power Weight With battery and Memory Stick PRO Duo Body only Dimensions W x H x D (excluding protrusions)	10 sec. delay/5 sec. delay/5 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 10 sec. delay/7 fames after 5 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 5 sec. delay/5
Self-timer Speed (approx., max.)*2 No. of recordable frames** (approx.) Playback Modes Interface Pc interface Multi / Micro USB Terminal Wireless LAN (built-in) NFC** HD output Multi Interface Shoe Others Audio Microphone Speaker Print Compatible standards Custom function Type Memory function Power Battery Still images Movies External power Weight With battery and Memory Stick PRO Duo Body only Dimensions	10 sec. delay/5 sec. delay/2 sec. delay/Continuous self-timer (3 frames after 10 sec. delay/5 frames after 5 sec. delay/5 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 frames after 2 sec. delay/6 sec. delay/5 sec.

Graphic Display / Display All Info. / No Disp. Info. / Histogram / Digital Level Gauge

Specifications and features are subject to change without notice.

Display

Specifications and features are subject to change without notice.

1 With compatible external flash.

2 Approximate. May vary depending on shooting conditions and media.

3 Supports Micro USB compatible device.

4 Configuration method/Access method: WPS or manually/infrastructure mode. When connecting to smartphones, the camera can always work as a base without a wireless access point. (Security: WEP/WPA-PSK/WPA2-PSK)

5 Indicated recording is possible for approximately 29 minutes (limited by product specifications).

6 Indicated recording time is defined by repeating the following cycle: Power on, start recording, zoom, stand-by and power off.

7 Indicated recording time is defined by repeating the following cycle: Pressing the MOVIE button. No other operations such as zoom are performed.

http://www.sonv.net/digitalimaging/

Sony World Photography Awards

For more details, visit the website at: www.worldphoto.org You can check the computer requirements for the software at: www.sonv.net/pcenv/



Enter the exciting world of Sony α products through α Library, the new photography-themed application for tablets.

"sony α library"

Q Download on the App Store App Store App Store App Store

Go to Google Play for Android Tablet. For iPad, go to App Store. Then search for "sony α library

Trademarks & Remarks

- Trademarks & Remarks

 ''ac', "Exmor', "BloNz X*, "BRAVIA*, "SteadyShot*, "InfoLithium*, "Translucent Mirror Technology", "Tru-Finder', "Memory Stick*, "Memory Stick PRO Duo", "Memory Stick PRO-HG Duo", "PlayMemories Mobile", "PlayMemories Camera Apps", "xv.Color", "TRILUMINOS Color", "TRILUMINOS Display" and "XAVC S" are trademarks or registered trademarks of Sony Corporation.

 "Xperia" is a trademark or registered trademark of Sony Mobile Communications AB.

 "AVCHD" and "AVCHD Progressive" are trademarks of Sony According to the Communications AB.

 "AVCHD" and "AVCHD Progressive" are trademarks of Sony Corporation.

 The SD Logo, SDHC Logo and SDXC Logo are trademarks of Sony Corporation.

 The UF-IP Protected Setup Identifier Mark is a mark of the Wi-Fi Alliance.

 N-Mark is a registered trademark of HDMI Licensing LLC in the United States and other countries.

 N-Mark is a registered trademark of the NFC Forum.

 N-Mark is a registered trademark of Japan Display Inc.

 N-Mark is a registered trademark of Japan Display Inc.

 App Store is a service mark of Apple Inc.

 And Arolid, Google Play and Google Play logo are trademarks or registered trademarks of Google Inc.

 Plad is a trademark of Apple Inc., registered in the U.S. and other countries.

 All other company and product names mentioned herein are used for identification purposes only and may be the trademarks or registered trademarks of their respective owners.

 Infolithium 'is a lithium battery pack which can exchange data with companible electronic equipment about its energy consumption.

 Sony recommends that you use the battery pack which can exchange data with companible electronic equipment about its energy consumption.

Sony | Photo Galley:

http://www.sony.net/Products/di_photo_gallery/



Sony | Camera Channel:

https://www.youtube.com/c/lmagingbySony

