

镜头兼容性 Lens Compatibility	E-mount lenses								
	α9Ⅱ	α7RⅤ	α7Ⅳ	α7Ⅲ	α7C R	α7CⅡ	α7C	α6700	α6400
机型名称 Model Name	ILCE-9M2	ILCE-7RM5	ILCE-7M4K 40 FOCUS	ILCE-7M3K 40 FOCUS	ILCE-7CR 40 FOCUS	ILCE-7CM2L 40 FOCUS	ILCE-7CL 40 FOCUS	ILCE-6700M 40 FOCUS	ILCE-6400Y 40 FOCUS
			ILCE-7M4 40 FOCUS	ILCE-7M3 40 FOCUS				ILCE-6700L 40 FOCUS	ILCE-6400L 40 FOCUS
附属镜头 Kit lens	—	—	FE 28-70mm F3.5-5.6 OSS (SEL2870)	FE 28-70mm, F3.5-5.6 OSS	—	FE 28-60mm F4-5.6 OSS (SEL2860)	FE 28-60mm F4-5.6 OSS (SEL2860)	E 18-135mm F3.5-5.6 OSS E PZ 16-50mm F3.5-5.6 OSS	E PZ 16-50mm, F3.5-5.6 OSS E 55-210mm, F4.5-6.3 OSS E PZ 16-50mm, F3.5-5.6 OSS
影像传感器 Image Sensor	FULL FRAME Exmor RS CMOS Sensor	FULL FRAME Exmor RS CMOS Sensor	FULL FRAME Exmor RS CMOS Sensor	FULL FRAME Exmor RS CMOS Sensor	FULL FRAME Exmor RS CMOS Sensor	FULL FRAME Exmor RS CMOS Sensor	FULL FRAME Exmor RS CMOS Sensor	Exmor RS CMOS Sensor	Exmor FPS HD CMOS
像素 Effective no. of pixels	24.2 Megapixels	61.0 Megapixels	33.0 Megapixels	24.2 Megapixels	61.0 Megapixels	33.0 Megapixels	24.2 Megapixels	26.0 Megapixels	24.2 Megapixels
ISO感光度 ISO sensitivity	ISO 100-51200 ^{*1} Expandable up to 204800	ISO 100-32000 ^{*2} Expandable up to 102400	ISO 100-51200 ^{*3} Expandable up to 204800	ISO 100-51200 ^{*3} Expandable up to 204800	ISO 100-32000 ^{*4} Expandable to ISO 50-102400	ISO 100-51200 ^{*3} Expandable to ISO 50-204800	ISO 100-51200 ^{*3} Expandable up to 204800	ISO 100-32000 ^{*4} Expandable to ISO 50-102400	ISO 100-32000 ^{*5} Expandable up to 102400
对焦系统类型 Focus type	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]	Fast Hybrid AF [Phase-detection AF / Contrast-detection AF]
对焦点 Focus point	693 points (Phase-detection AF) / 425 points (Contrast-detection AF)	693 points (Phase-detection AF) / 693 points (Contrast-detection AF)	759 points (Phase-detection AF) / 425 points (Contrast-detection AF)	693 points (Phase-detection AF) / 425 points (Contrast-detection AF)	Still images: Max. 693 points (Phase-detection AF), Movies: Max. 693 points (Phase-detection AF)	Still images: Max. 759 points (Phase-detection AF), Movies: Max. 627 points (Phase-detection AF)	693 points (Phase-detection AF) / 425 points (Contrast-detection AF)	Still images: Max. 759 points (Phase-detection AF), Movies: Max. 495 points (Contrast-detection AF)	425 points (Phase-detection AF) / 425 points (Contrast-detection AF)
连拍 Continuous shooting	Max. 20 fps	Max. 10 fps	Max. 10 fps	Max. 10 fps	Hi+: 8 fps	Hi+: 10 fps	Max. 10 fps	Hi+: 11 fps	Max. 11 fps
动画的影像尺寸 Movie image size	4K ^{*6} XAVC S 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC S 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC HS 4K : 3,840 x 2,160 (4:2:0, 10bit)	4K HDR ^{*7} XAVC S 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC S 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC S 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC S 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC HS 4K : 3,840 x 2,160	4K HDR ^{*7} XAVC S 4K : 3,840 x 2,160
Wi-Fi/NFC Wi-Fi/NFC	● / ●	● / —	● / —	● / ●	● / —	● / —	● / ●	● / —	● / ●
PAL/NTSC PAL/NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC
取景器 Viewfinder	Quad-VGA OLED Tru-Finder	Quad-VGA OLED Tru-Finder	XGA OLED Tru-Finder	XGA OLED Tru-Finder	Quad-VGA OLED Tru-Finder	Quad-VGA OLED Tru-Finder	XGA OLED Tru-Finder	Quad-VGA OLED Tru-Finder	XGA OLED Tru-Finder
液晶显示屏 LCD Monitor	3.0 type (1,440K dots)	3.2 type (2,095K dots)	3.0 type (1,036K dots)	3.0 type (921K dots)	3.0 type (1,036K dots)	3.0 type (1,036K dots)	3.0 type (921K dots)	3.0 type (1,036K dots)	3.0 type (921K dots)
重量 Weight (仅主机/Body only)	约 593 g	约 638 g	约 573 g	约 565 g	约 430 g	约 429 g	约 424 g	约 409 g	约 359 g

*1 拍摄静止影像可扩展到ISO 50-204800。Expandable to ISO 50-204800 for shooting still images. *2 拍摄静止影像可扩展到ISO 50-102400。Expandable to ISO 50-102400 for shooting still images. *3 拍摄静止影像可扩展到ISO 204800。Expandable to ISO 204800 for shooting still images. *4 拍摄静止影像可扩展到ISO 50-102400。Expandable ISO 50-102400 is available for still images. *5 拍摄静止影像可扩展到ISO 100-102400。Expandable to ISO 100-102400 for shooting still images. *6 3,840 x 2,160 pixels. *7 播放HDR动画时,通过USB连接线将本产品连接到兼容HDR(HLG)的索尼电视上播放。Connect to an HDR (HLG) compatible Sony TV via a USB cable when displaying HDR (HLG) movies. : Products with this mark have been discontinued, and thus may be in short supply or out of stock. Please confirm availability with the store before making a selection. : 有此标识的商品已停产,库存数量可能有限或已售罄。选购前请先与店方确认。









	SEL1635GM	SEL2470GM	SEL135F18GM	SEL85F14GM	SEL1635Z	SEL2470Z	SEL55F18Z	SEL35F18F	SEL20F18G	SEL70300G	SEL24105G	SEL70200G	SEL1655G	SEL70350G
机型名称 Model Name														
								—						
	FE 16-35mm F2.8 GM	FE 24-70mm F2.8 GM	FE 135mm F1.8 GM	FE 85mm F1.4 GM	Vario-Tessar T* FE16-35mm F4 ZA OSS	Vario-Tessar T* FE24-70mm F4 ZA OSS	Sonnar T* FE 55mm F1.8 ZA	FE 35mm F1.8	FE 20mm F1.8 G	FE 70-300mm F4.5-5.6 G OSS	FE 24-105mm F4 G OSS	FE 70-200mm F4 G OSS	E 16-55mm F2.8 G	E 70-350mm F4.5-6.3 G OSS
	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount	E mount
	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	35mm Full Frame	APS-C	APS-C
镜头构成 LENS GROUPS / ELEMENTS	13 綫 16 片 13/16	13 綫 18 片 13/18	10 綫 13 片 10/13	8 綫 11 片 8/11	10 綫 12 片 10/12	10 綫 12 片 10/12	5 綫 7 片 5/7	9 綫 11 片 9/11	12 綫 14 片 12/14	13 綫 16 片 13/16	14 綫 17 片 14/17	15 綫 21 片 15/21	12 綫 17 片 12/17	13 綫 19 片 13/19
最短摄影距离 MINIMUM FOCUS DISTANCE	0.28m 0.92 ft	0.38m 1.24 ft	0.7m 2.3 ft	0.85m(AF) 0.8m(MF) 2.79 ft (AF) 2.62 ft (MF)	0.28m 0.92 ft	0.4m 1.32 ft	0.5m 1.64 ft	0.22m 0.73 ft	0.19m(AF) 0.18m(MF) 0.63 ft (AF) 0.59 ft (MF)	0.9m 2.96 ft	0.38m 1.25 ft	1-1.5m(AF) 1-1.35m(MF) 3.28-4.93 ft (AF) 3.28-4.43 ft (MF)	0.33m 1.09 ft	1.1-1.5m 3.61-4.93 ft
最大摄影倍率 MAXIMUM MAGNIFICATION RATIO (X)	0.19 倍 0.19 x	0.24 倍 0.24 x	0.25 倍 0.25 x	0.12 倍 0.12 x	0.19 倍 0.19 x	0.20 倍 0.20 x	0.14 倍 0.14 x	0.24 倍 0.24 x	0.20 倍(AF) 0.22 倍(MF) 0.20 x (AF) 0.22 x (MF)	0.31 倍 0.31 x	0.31 倍 0.31 x	0.13 倍 0.13 x	0.20 倍 0.20 x	0.23 倍 0.23 x
濾色镜头径 FILTER DIAMETER (MM)	Φ82mm	Φ82mm	Φ82mm	Φ77mm	Φ72mm	Φ67mm	Φ49mm	Φ55mm	Φ67mm	Φ72mm	Φ77mm	Φ72mm	Φ67mm	Φ67mm
大小 DIMENSIONS (DIAMETER × LENGTH)	88.5×121.6mm	87.6×136mm	89.5×127mm	89.5×107.5mm	78×98.5mm	73×94.5mm	64.4×70.5mm	65.6×73mm	73.5×84.7mm	84×143.5mm	83.4×113.3mm	80×175mm	73×100mm	77×142mm
重量 WEIGHT	680g 24 oz	886g 31.25 oz	950g 33.6 oz	820g 28.92 oz	518g 18.3 oz	426g 15.1 oz	281g 10 oz	280g 9.9 oz	373g 13.2 oz	854g 30.2 oz	663g 23.4 oz	840g (不含三脚架安装套环) 29.7 oz (Without tripod mount)	494g 17.5 oz	625g 22.1 oz

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		FDR-AX700	FDR-AX43AK	FDR-X3000RKIT	HDR-AS300RKIT
机型名称 Model Name		<p>ZEISS BIONZ X</p> <p>Wi-Fi CERTIFIED XAVC S 4K 100/60Mbps HD 50Mbps 4K HDR 3,840x2,160</p>	<p>ZEISS BIONZ X</p> <p>Wi-Fi CERTIFIED XAVC S 4K 100/60Mbps HD 50Mbps 4K 3,840x2,160</p> <p>轻松 vlog 套件 Easy vlog kit</p> <p>A 小型三脚架拍摄手柄(GP-VPT1) / Shooting grip(GP-VPT1) B SD卡(SF-G64T) / SD card(SF-G64T)</p>	<p>日本限定套装 JAPAN Limited KIT</p> <p>ZEISS BIONZ X XAVC S 4K 100/60Mbps HD 50Mbps 4K 3,840x2,160</p> <p>Wi-Fi CERTIFIED GPS</p> <p>附带实时监控器和指握手柄的(随机配件)/ With Live-view Remote & Finger Grip kit (Supplied Accessories)</p> <p>A 实时监控器(RM-LVR3) / Live-View Remote(RM-LVR3) B 皮带 / Belt C 底座适配器 / Mount Adapter D 支架 / Cradle E 可重复充电电池(NP-BX1) / Rechargeable Battery Pack(NP-BX1) F 指握手柄(AKA-FGP1) / Finger Grip(AKA-FGP1) G 微型USB电缆 / Micro USB Cable H 水下外壳(MPK-UWH1) / Underwater Housing(MPK-UWH1)</p>	<p>日本限定套装 JAPAN Limited KIT</p> <p>ZEISS BIONZ X XAVC S 4K 100/60Mbps HD 50Mbps 4K 3,840x2,160</p> <p>Wi-Fi CERTIFIED GPS</p> <p>附带实时监控器和指握手柄的(随机配件)/ With Live-view Remote & Finger Grip kit (Supplied Accessories)</p> <p>A 实时监控器(RM-LVR3) / Live-View Remote(RM-LVR3) B 皮带 / Belt C 底座适配器 / Mount Adapter D 支架 / Cradle E 可重复充电电池(NP-BX1) / Rechargeable Battery Pack(NP-BX1) F 指握手柄(AKA-FGP1) / Finger Grip(AKA-FGP1) G 微型USB电缆 / Micro USB Cable H 水下外壳(MPK-UWH1) / Underwater Housing(MPK-UWH1)</p>
蓝牙™ enabled product Bluetooth® enabled product		—	—	○	○
影像传感器 Image sensor	类型 Type	Exmor RS CMOS Sensor	Exmor R CMOS Sensor	Exmor R CMOS Sensor	Exmor R CMOS Sensor
	尺寸 Size	1.0 type	1/2.5 type	1/2.5 type (7.20mm) back-illuminated	1/2.5 type (7.20mm) back-illuminated
动态有效像素 Effective Picture Resolution (movie)		14.2 Megapixels (Approx) ^{*5}	8.29 Megapixels (Approx) ^{*6}	8.2 Megapixels (Approx) ^{*7*}	8.2 Megapixels (Approx) ^{*7*}
视角 Angle of View		29.0mm	26.8mm	17.0mm	17.0mm
防抖 Image Stabilization		光学稳定拍摄 Optical Steady Shot	平衡光学稳定拍摄 Balanced Optical Steady Shot	平衡光学稳定拍摄 Balanced Optical Steady Shot	平衡光学稳定拍摄 Balanced Optical Steady Shot
光学变焦 Optical Zoom		12x	20x	—	—
清晰影像缩放功能 Clear Image Zoom		Up to 18x (4K) / 24x (HD)	Up to 30x (4K) / 40x (HD)	—	—
取景器 Viewfinder		0.39 type OLED / Color 2,359K dots equivalent	—	—	—
显示屏 Monitor		3.5 type Xtra Fine LCD display / 1,555K dots	3.0 type Clear Photo LCD display / 921K dots	—	—
视频信号 Video Signal		4K (UHDTV) HDTV 60i/50i Selector: [50i(PAL)] / 60i/50i Selector: [60i(NTSC)] PAL color, CCIR standards / NTSC color, EIA standards	UHDTV HDTV PAL color, CCIR standards	UHDTV HDTV NTSC color, EIA standards PAL color, CCIR standards	HDTV NTSC color, EIA standards PAL color, CCIR standards

*1 进行XAVC S 4K(100Mbps)录制时需使用SDXC / SDHC存储卡(UHS-3 U3或更高)。进行XAVC S 4K(60Mbps)和XAVC S HD(50Mbps)录制时需使用SDXC / SDHC存储卡(Class10或更高)。Requires SDXC / SDHC memory card UHS-3 U3 or higher for XAVC S 4K(100Mbps) recording, and SDXC / SDHC memory card Class 10 or higher for XAVC S 4K(60Mbps) and XAVC S HD(50Mbps) recording. *2 播放HDR(HLG)动画时,通过USB连接线将本产品连接到可兼容HDR(HLG)的索尼电视上播放。Connect this product to an HDR (HLG) compatible Sony TV via a USB cable to display HDR (HLG) movies. *3 仅当使用MPK-UWH1水下外壳(随机附件)时。Only when used with Underwater Housing MPK-UWH1 (supplied). *4 进行XAVC S HD(50Mbps)和XAVC S 4K(60Mbps)录制时需使用micro SDHC/SDXC Class 10。进行XAVC S 4K(100Mbps)录制时需使用micro SDXC UHS-3 U3。micro SDHC / SDXC Class 10 is required for XAVC S HD(50Mbps) and XAVC S 4K(60Mbps) recording, and micro SDXC UHS-3 U3 is required for XAVC S 4K(100Mbps) recording. *5 防抖设置为标准或关。When "SteadyShot" is set to "Standard" or "Off". *6 防抖设置为标准或关。When "SteadyShot" is set to "Standard" or "Off". *7 防抖功能关闭。When "STEADYSHOT" is set to "OFF". *8 视角设置为宽。When "Angle setting" is set to "WIDE".

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机型名称 Model Name		VLOGCAM ZV-E1L	VLOGCAM ZV-E10M2K	VLOGCAM ZV-E10L	VLOGCAM ZV-1 II	VLOGCAM ZV-1F/ZV-1FG
 		 	 			
影像传感器 Image sensor	传感器类型 Type	FULL FRAME Exmor R CMOS Sensor	APS-C Exmor R CMOS Sensor	APS-C Exmor CMOS Sensor	1.0-type Exmor RS CMOS Sensor	1.0-type Exmor RS CMOS Sensor
	像素数(约) Effective pixels (approx.)	12.1M	26.0M	24.2M	20.1M	20.1M
镜头 Lens	镜头兼容性 Focal Length*1 35mm format equivalent 附属镜头 Kit Lens	E-mount lens SEL2860 FE 28-60 mm F4-5.6 (167g)	E-mount lens E PZ 16-50mm F3.5-5.6 OSS II (107g)	E-mount lens E PZ 16-50mm F3.5-5.6 OSS (116g)	18-50mm F1.8-4.0 (35mm equiv.) ZEISS®	20 mm (7.6mm)
ISO感光度设定 ISO	感光度设定 Still	ISO 80 – 102400 (expanded ISO 40 – 409600)	ISO 100 – 32000 (expandable to ISO 50 - 102400)	ISO 100 – 32000 (expanded ISO 50 – 51200)	ISO 125 – 12800 (expandable to ISO 80 – 12800)	ISO 125 – 12800 (expanded ISO 80 – 12800)
	动态影像 Movie	ISO 80 – 102400 (expanded ISO 40 – 409600)	ISO 100 – 32000	ISO 100 – 32000	ISO 125 – 12800 equivalent	ISO 125 – 12800
自动对焦 AF	类型 Focus type	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Fast Hybrid AF (phase-detection AF / contrast-detection AF)	Contrast AF
	对焦点 Focus point	Still images: Max. 759 points (phase-detection AF), Movies: Max. 627 points (phase-detection AF)	Still images: Max. 759 points (phase-detection AF), Movies: Max. 495 points (phase-detection AF)	425 (phase-detection) / 425 (contrast-detection)	Still images: Max. 315 points (phase-detection AF), Movies: Max. 273 points (phase-detection AF)	425 (contrast-detection)
液晶屏 LCD screen	液晶屏尺寸/液晶屏总像素 Type / number of dots	3.0 -type / 1036 k dots	3.0 -type / 1036 k dots	3.0 -type / 921 k dots	3.0 -type / 921.6 k dots	3.0 -type / 921 k dots
	Type / Touch panel	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●	Vari-angle / ●
驱动器 Drive	Continuous Drive Speed (max)	Hi+: 10 fps	Hi+: 11 fps	Hi+: 11 fps	24 fps	16 fps
视频 Movie	4K	●	●	●	●	●
	Log	● (S-Gamut3.Cine/S-Log3 and S-Gamut3/ S-Log3 color science)	● (S-Log3, S-Cinetone, LUT import)	● (S-Log2, S-Log3)	● (S-Gamut3.Cine/S-Log3 and S-Gamut3/ S-Log3 color science)	● (S-Log2, S-Log3)
	混合对数-伽马 HLG Hybrid Log-Gamma	●	●	●	●	●
	慢动作和快动作 S&Q Slow & Quick Motion	●	●	●	●	●
连接性 Connectivity	Wi-Fi / NFC / Bluetooth	Yes (2.4GHz / 5 GHz) / — / Yes	Yes (2.4GHz / 5 GHz) / — / Yes	Yes (2.4GHz) / — / Yes	Yes (2.4GHz) / — / Yes	Yes (2.4GHz) / — / Yes
多功能热靴接口 / 麦克风插孔 Accessory shoe / Microphone jack		● / ●	● / ●	● / ●	● / ●	● (No electronic contacts) / ●
电源 Power	电池 Battery	NP-FZ100	NP-FZ100	NP-FW50	NP-BX1	NP-BX1
	电池使用时间 Battery life (CIPA standard)	Approx. 570 shots (LCD)*2 Approx. 95 min (LCD, actual recording)*2	Approx. 610 shots (LCD)*2 Approx. 130 min (LCD, actual recording)*2	Approx. 440 shots (LCD)*2 Approx. 80 min (LCD, actual recording)*2	Approx. 290 shots (LCD)*2 Approx. 45 min (LCD, actual recording)*2	Approx. 360 (LCD)*2 Approx. 60 min (LCD, actual recording)*2
重量 Weight (仅主机/Body only) (g)		Approx. 399 g	Approx. 292 g	Approx. 299 g	Approx. 292 g	Approx. 229 g

*1 最大像素读出量 Maximum pixel readout *2 当使用液晶显示器时 For LCD monitor use

	无线头戴式耳机 Wireless Over Head Band Headphones				真无线耳机 Truly Wireless Headphones				
机型 Model	WH-1000X M5	WH-ULT900N	WH-CH720N	WH-CH520	WF-1000X M5	LinkBuds WF-L900	WF-C700N	WF-C510	WF-C500
降噪 Noise Canceling	★★★★★	★★★★	★★★	—	★★★★★	—	★★	—	—
高解析度音频 Hi-Resolution		—	—	—		—	—	—	—
高音质 High Sound Quality	DSEE Extreme	DSEE	DSEE	DSEE	DSEE Extreme	DSEE	DSEE	DSEE	DSEE
重低音 Deep Bass	—	ULT sound modes	—	—	—	—	—	—	—
使用时间 Continuous Playback Time	约30小时 Approx.30h (降噪打开) (Noise Canceling ON)	约30小时 Approx.30h (降噪打开) (Noise Canceling ON)	约35小时 Approx.35h (降噪打开) (Noise Canceling ON)	约50小时 Approx.50h	耳机: 约8小时 充电盒: 约16小时 Headset: Approx.8h Charging Case: Approx.16h (降噪打开) (Noise Canceling ON)	耳机: 约5.5小时 充电盒: 约12小时 Headset: Approx.5.5h Charging Case: Approx.12h	耳机: 约7.5小时 充电盒: 约7.5小时 Headset: Approx.7.5h Charging Case: Approx.7.5h (降噪打开) (Noise Canceling ON)	耳机: 约11小时 充电盒: 约11小时 Headset: Approx.11h Charging Case: Approx.11h	耳机: 约10小时 充电盒: 约10小时 Headset: Approx.10h Charging Case: Approx.10h
充电时间 Charging Time	约3.5小时 Approx.3.5h	约3.5小时 Approx.3.5h	约3.5小时 Approx.3.5h	约3小时 Approx.3h	耳机: 约1.5小时 充电盒: 约2小时 Headset: Approx.1.5h Charging Case: Approx.2h	耳机: 约1.5小时 充电盒: 约3小时 Headset: Approx.1.5h Charging Case: Approx.3h	耳机: 约1.5小时 充电盒: 约3小时 Headset: Approx.1.5h Charging Case: Approx.3h	耳机: 约1.5小时 充电盒: 约3小时 Headset: Approx.1.5h Charging Case: Approx.3h	耳机: 约2.5小时 充电盒: 约3小时 Headset: Approx.2.5h Charging Case: Approx.3h
防水等级 Waterproof	—	—	—	—	IPX4级防泼溅 IPX4 Splash-proof	IPX4级防泼溅 IPX4 Splash-proof	IPX4级防泼溅 IPX4 Splash-proof	IPX4级防泼溅 IPX4 Splash-proof	IPX4级防泼溅 IPX4 Splash-proof
支持的编解码器 Bluetooth Cordec	SBC/AAC/LDAC	SBC/AAC/LDAC	SBC/AAC	SBC/AAC	SBC/AAC/LDAC/LC3	SBC/AAC	SBC/AAC	SBC/AAC	SBC/AAC
重量 Weights	约250g Approx.250g	约255g Approx.255g	约192g Approx.192g	约147g Approx.147g	耳机: 约5.9g×2 充电盒: 约39g Headset: Approx.5.9g×2 Charging Case: Approx.39g	耳机: 约4.1g×2 充电盒: 约34g Headset: Approx.4.1g×2 Charging Case: Approx.34g	耳机: 约4.6g×2 充电盒: 约31g Headset: Approx.4.6g×2 Charging Case: Approx.31g	耳机: 约4.6g×2 充电盒: 约31g Headset: Approx.4.6g×2 Charging Case: Approx.31g	耳机: 约5.4g×2 充电盒: 约35g Headset: Approx.5.4g×2 Charging Case: Approx.35g
包装清单 Supplied Accessories	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •耳机连接线(约1.2 m) Headphone cable (approx. 1.2 m) •便携袋 Carrying pouch 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •耳机连接线(约1.2 m) Headphone cable (approx. 1.2 m) •便携袋 Carrying pouch 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •耳机连接线(约1.2 m) Headphone cable (approx. 1.2 m) 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •耳塞 (SS/S/M/L每种尺寸2个) Noise Isolation Earbud Tips (SS/S/M/L 2 each) •充电盒 Charging case 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •弧形撑架 (XS/S/M/L/XL每种尺寸2个) Fitting supporter to suit different ear shapes (XS/S/M/L/XL 2 each) •充电盒 Charging case 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •耳塞 (SS/S/M/L每种尺寸2个) Noise Isolation Earbud Tips (SS/S/M/L 2 each) •充电盒 Charging case 	<ul style="list-style-type: none"> •混合硅胶耳塞 (SS/M/LL每种尺寸2个) Hybrid silicone rubber earbuds (SS/M/LL 2 each) •充电盒 Charging case 	<ul style="list-style-type: none"> •USB Type-C®连接线 (USB-A至USB-C®) (约20 cm) •USB Type-C® cable (USB-A to USB-C®) (approx. 20 cm) •混合硅胶耳塞 (SS/M/LL每种尺寸2个) Hybrid silicone rubber earbuds (SS/M/LL 2 each) •充电盒 Charging case

MP3播放器 | Walkman®

便携式蓝牙音箱 | Wireless Portable Speaker

Model Name 机型名称	NW-WS623	NW-E394
Capacity 容量	4GB	8GB
Colors 颜色	Black / Grayish White / Blue / Lime Green	Black / Blue / Red
Usage 用途	Music	Music / Photo / FM
FM Tuner FM调频	—	● (87.5 to 108.0 MHz)
φ4.4mm Balanced Connection φ4.4mm平衡连接	—	—
Audio Formats(Codec) *1 音频格式(编解码器)	MP3 / WMA / AAC / Linear PCM / FLAC*2	MP3 / WMA / AAC / Linear PCM
Photo Format(Codec) *3 照片格式(编解码器)	—	JPEG
Display 显示	—	1.77 inch, TFT color display
Dimensions(WxHxD)(Approx.) 尺寸(宽x高x深)(约)	—	43.2 × 92.3 × 9.6mm
Mass(Approx.) 重量(约)	32g	39g
Playback Time(Approx.) 播放时间(约)	Music: 12 hours *4 *5	Music: 35 hours *4
USB-based Charging Time(Approx.) USB充电时间(约)	1.5 hours (Built-in Lithium-ion Battery)	2 hours (Built-in Lithium-ion Battery)
System Requirements Computer 系统要求电脑	Windows / Mac	Windows / Mac
3minutes Charge 3分钟充电	Up to 60minutes play back (MP3 128kbps)	—
Menu Display Language 多语言菜单显示	—	English / German / Spanish / French / Italian / Polish / Portuguese / Russian / Turkish / Japanese / Korean / Chinese (Traditional Chinese / Simplified Chinese) 中文(繁体中文 / 简体中文)
Instruction Manual Language 使用说明书	English / Arabic / Chinese (Traditional Chinese / Simplified Chinese) 中文(繁体中文 / 简体中文)	English / Arabic / Chinese (Traditional Chinese / Simplified Chinese) 中文(繁体中文 / 简体中文)

Model 机型	SRS-ULT10	SRS-XB100
Speaker System 扬声器系统	Woofer/Tweeter Passive Radiator	Full range Passive radiator
Speaker Add Function 扬声器添加功能	● (Stereo Pair)	● (Stereo/Double)
Bluetooth® enabled product 蓝牙™ enabled product	●	●
ULT POWER SOUND	●	—
Hands-Free Function 免提	●	●
Water-proof / Dust-proof 防水 / 防尘	● *1 *2 With IP67 waterproof and dustproof IP67防尘防水	● *1 *2
Strap belt 背带	● Adjustable lanyard length Detachable 挂绳长度可调 可拆卸	●
Battery Life (Approx.) 电池寿命(约)	12h Battery Charging Time : 5.0h	16h Battery Charging Time : 4.5h
USB Charge USB充电	●	●
Dimensions(W×H×D):mm (Approx.) 尺寸(宽×高×深)(约)	206×77×76	Φ76×95
Weights (Approx.) 重量(约)	650g	274g
Instruction Manual Language 使用说明书	English/Chinese(Traditional) 中文/ Korean/Thai/Indonesian/Arabic	English/Chinese(Traditional) 中文/ Korean/Thai/Indonesian/Arabic

*1 Copyright protected files cannot be played back. Sampling frequency may not correspond to all encoders. Files that are 4 GB (APE is 2GB) or larger cannot be played back. (不会播放受著作权保护的文件。有关支持的音频文件的比特率和采样频率等信息,请参考产品说明书。)
 *2 For sampling frequency over 352.8 kHz, it will be down convert playback. (它将在352.8kHz以上进行下转换播放) *3 Some photo files cannot be played back, depending on their file formats. (根据文件格式的不同,某些照片文件无法播放。)
 *4 When playing MP3 128kbps. (当播放MP3 128kbps时。) *5 Ambient sound function: OFF. (环境声模式:关闭。)

: Products with this mark have been discontinued, and thus may be in short supply or out of stock. Please confirm availability with the store before making a selection.

: 此标识的商品已停产,库存数量可能有限或已售罄。选购前请先与店方确认。

*1 IPX7 equivalency: The speaker has been tested to and maintains its operability when gently submersed in water to a depth of 1 m and left for 30 minutes. IPX7 (持续浸水防护等级): 经过测试,当浸于约1米深的水中约30分钟时,仍然可以保持其操作性。 *2 IP6X equivalency: The speaker has been tested to and continues to block dust after stirring for 8 hours in a testing device which contains dust particles that are up to 75 μm in diameter IP6X (灰尘防护等级) 经过测试,在含有最大直径约75微米的灰尘颗粒的测试设备中晃动约8小时后,仍然可以持续防尘。

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