

Speedlite 600EX II-RT		
POWER		
	Guide No. (ISO100).meters	60 (200mm)
ZOOM		
	Zoom head	Yes
	focal length coverage	20-200mm
	Coverage with wide panel	14mm
	Auto zoom for sensor size	Yes
FLASH MODES		
	Auto exposure control	E-TTLII/E-TTL/TTL
	High speed sync (FP)	Yes
	Manual / output settings	Yes - 1/1-1/128
	Manual steps	1/3 step
	Strobe / output settings	Yes - 1/4-1/128
	Frequency	1-500Hz (199Hz using optical slave function)
FLASH-RELATED FUNCTION		
	FE lock	Yes
	Flash exposure compensation	Yes
	Flash Exposure bracketing	Yes
	Second-curtain flash sync	Yes
	Modelling flash	Yes
	Colour temperature info communication	Yes
WIRELESS FLASH		
	Transmitter	Yes
	Transmission type	Optical / Radio
	Transmitter Max range approx	Indoors: 0.7-15m / 30m Outdoors: 0.7-10m / 30m
	Slave	Yes
	No of groups	3 / 5
	No of channels	4 / 15
	Remote Shutter Release	Yes
FLASH HEAD MOVEMENT		
	Up	45, 60, 75 and 90 °
	Down	7 °
	Left	60, 75, 90, 120, 150 and 180 °
	Right	60, 75, 90, 120, 150 and 180°
AF ASSIST		
	AF-assist beam	Yes
	Number of AF points supported	1 - 65
	AF-assist beam type	Infra-red
POWER SOURCE		
	Battery	4 x AA batteries
	Minimum recycling time *1	Approx. 3.3 sec
	External power supply	Yes - CP-E4 / CP-E4N
CONSTRUCTION		
	Dust and water resistance	Yes
	Mounting foot material	Metal
MISC.		
	Custom function	15 (6 personal functions)
	Flash settings from camera menus *2	Yes
	External flash exposure sensor	Yes
	PC terminal	Yes
	Compatible Accessories	Compact Battery Pack CP-E4N / CP-E4 Speedlite Transmitter ST-E3-RT EX Series Speedlite with Slave function Off-camera shoe cord OC-E3 Bounce Adapter SBA-E3 Color Filter SCF-E3OR1 Color Filter SCF-E3OR2
	Dedicated flash bracket	SB-E2
DIMENSIONS & WEIGHT		
	Size (W x H x D), mm *3	78.7 x 143.2 x 122.7
	Weight (Excluding batteries), grams	435g

*1 Time taken to recharge flash after full discharge using Alkaline AA batteries and Quick flash mode

*2 With compatible cameras only

*3 Except for the dust and water prevention adapter