

# SPEEDLITE EL-5 BUILT FOR BRILLIANCE

A powerful, advanced flash with fast recycling, great creative control and outstanding performance for all situations.



- Professional lighting with performance to match
- Multi-Function Foot for advanced operation
- Feature packed for creative photography
- Multi-flash lighting for studio quality shooting
- Intuitive interface and advanced handling
- Remote, reliable operation every time

## PRODUCT RANGE



Speedlite EL-1



**Speedlite EL-5**



Speedlite 430EX III-RT

Speedlite EL-1  
**Speedlite EL-5**  
Speedlite 430EX III-RT  
Speedlite EL-100

**Canon**

Live for the story\_

# TECHNICAL SPECIFICATIONS

# SPEEDLITE EL-5

<b>POWER</b>	
Guide No. (ISO100).meters	60 (200mm)
<b>ZOOM</b>	
Zoom head	Auto/Manual
Focal length coverage	24-200mm
Coverage with wide panel	14mm
Auto zoom for sensor size	Yes
<b>FLASH MODES</b>	
Auto exposure control	E-TTL II / E-TTL
High speed sync (FP)	Yes
Manual / output settings	Yes - 1/1 to 1/1024 <sup>1</sup>
Manual steps	1/3-stops
Continuous shooting priority (CP) mode	-
Continuous flashes in a burst	Maximum at full power: Approx. 85 <sup>2</sup>
Strobe / output settings	Yes - 1/4 - 1/1024
Stroboscopic Frequency	1 - 500Hz
<b>FLASH-RELATED FUNCTION</b>	
FE lock	Yes
FE memory	Yes
Flash exposure compensation	±3 stops
Flash exposure bracketing	±3 stops
Second-curtain flash sync	Yes (including wireless) <sup>3</sup>
Modelling flash	No (supported as off-camera receiver unit only) <sup>4</sup>
Modelling lamp	Yes, 2 x White LED (user selectable duration and 5 brightness levels)
Colour temperature info communication	Yes
<b>WIRELESS FLASH</b>	
Transmitter	Yes
Transmission type	Radio only
Transmitter range	30m (approx.) <sup>5</sup>
Receiver	Yes
Max. number of Transmitters / Receivers	15 / 15 (16 in total of any combination)
No. of groups	5 (A/B/C/D/E)
No. of channels	Auto, 1-15
LINKED Remote Shutter Release	Yes
<b>FLASH HEAD MOVEMENT</b>	
Up	45, 60, 75, 90, 120 °
Down	7 °
Left	60, 75, 90, 120, 150 and 180 °
Right	60, 75, 90, 120, 150 and 180 °

## What's in the box?

- Speedlite EL-5
- SOFT CASE
- STAND
- Battery Pack LP-EL
- Printed Matter Unit
- Packaging Unit

<b>AF ASSIST</b>	
AF-assist beam	Dual white LED lamp <sup>6</sup>
Number of AF points supported (infrared)	n/a
AF-assist range (at centre)	Approx. 0.6-10m
<b>POWER SOURCE</b>	
Battery	Rechargeable Lithium-ion Battery Pack LP-EL
Battery level indicator	Yes - 5 levels / percentage
Minimum recycling time	Approx. 0.1-1.2 sec <sup>2,7</sup>
No. of flashes (fully charge battery)	Approx. 350 (at full power) <sup>2</sup>
External power supply	No
<b>CONSTRUCTION</b>	
Dust and water resistance	Yes
Active cooling	No - Enhanced passive cooling design
Mount type supported	Multi-Function Shoe <sup>8</sup> (Gold plated terminals)
<b>MISC.</b>	
Custom Functions (C.Fn) / Personal Functions (P.Fn)	11 x C.Fn / 8 x P.Fn (plus 3 x Custom Modes (C1, C2, C3))
Flash settings from camera menus	Yes <sup>9</sup> - On-flash Menu Direct button
PC terminal	No
<b>ACCESSORIES</b>	
Included	Battery Pack LP-EL Speedlites Case Mini Stand Mounting foot cover
Optional	Battery Charger LC-E6E Car Battery Charger CBC-E6 Speedlite Transmitter ST-E10 (Multi-Function foot) Speedlite Transmitter ST-E3-RT (Ver.2) (Standard 5-pin foot) EX series Speedlites with radio receiver function
<b>DIMENSIONS &amp; WEIGHT</b>	
Size (W x H x D), mm	Approx. 80.2 x 139.9 x 123.3 mm
Weight, grams	Approx. 491g (body only)

## Footnotes

- Minimum flash output is 1/128 for high-speed sync.
- Using a fully charged LP-EL battery under Canon testing conditions. Continuous flash count at full output until flash firing restriction Level 1.
- With compatible cameras/devices and not available with stroboscopic shooting.
- Modelling flash is available when being used as a receiver used both with other Speedlites featuring sender functionality and with cameras supporting modelling flash that are equipped with a conventional accessory shoe, such as the EOS-1D X Mark III. In this kind of arrangement, modelling flash can be activated from the camera (by using the DOF preview button).
- Without any obstructions between sender and receiver, and without external radio interference. Arrangement of units and other external factors may affect the range/performance.
- With compatible cameras, the Speedlite automatically adjusts the LED intensity depending on scene brightness. Automatically switches to intermittent mode if the internal temperature rises during LED AF-assist beam firing.
- 1/1024 to 1/1 power charging time required for firing.
- For use with compatible cameras with Canon's Multi-Function shoe, a firmware update may be required. Note, not all functions may be supported with all cameras (the EOS R5 C and camcorders with the Multi-Function shoe are not supported).
- With compatible cameras.



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