

## Power supply/other

**Power supply** NP-W235 rechargeable battery (supplied with camera)




### Battery life

- **Battery type:** NP-W235
- **Lens:** XF35mmF1.4 R
- **External flash units:** Disabled
- **Shooting mode:** Mode P

#### Number of shots

PERFORMANCE	LCD	EVF
<b>BOOST</b> <sup>1</sup>	Approx. 570	Approx. 500
<b>NORMAL</b>	Approx. 580	Approx. 590
<b>ECONOMY</b>	Approx. 740	Approx. 670

#### Total length of footage that can be recorded on a single charge

Mode	Actual battery life of movie capture	Continuance battery life of movie capture
 <sup>2</sup>	Approx. 90 minutes	Approx. 130 minutes
 <sup>3</sup>	Approx. 80 minutes	Approx. 130 minutes
 <sup>3</sup>	Approx. 90 minutes	Approx. 150 minutes
<b>High-speed movies</b> <sup>4</sup>	Approx. 100 minutes	—

<sup>1</sup> **EVF FRAME RATE PRIORITY (100P)** selected **EVF/LCD BOOST SETTING**.

<sup>2</sup> At a frame rate of 29.97 fps.

<sup>3</sup> At a frame rate of 59.94 fps.

<sup>4</sup> At a frame rate of 120 fps.

CIPA standard. Measured using battery supplied with camera and SD memory card.

**Note:** Battery endurance varies with battery charge level and the figures given above are not guaranteed. Battery endurance will decline at low temperatures.