

**Actioncam with 4k video resolution at 30 fps,  
Touch screen and selfie front display**

- ▶ Wide angle lens
- ▶ 2" touch display for easy operation
- ▶ Electronic image stabilisation
- ▶ Webcam function
- ▶ Integrated WiFi
- ▶ Incl. rechargeable 850 mAh battery
- ▶ Battery life up to 75 minutes (4K)
- ▶ Incl. remote control
- ▶ Memory expandable by 64 GB via microSD connection
- ▶ Video modes: normal, time lapse, slow motion, loop
- ▶ Photo modes: single images, continuous shooting, self-timer, time lapse, long time exposure



## Box Content



Rollei Actioncam 7s Plus, underwater protective housing for diving depths up to 30 metres, 2.4 GHz remote control, exchangeable battery, mounting frame with 1/4" tripod thread with removable clip holder, bicycle holder, 7 holders, helmet holder, back panel for the protective housing with strap openings (not waterproof), Velcro strap, closure strap, adhesive stickers, cable ties, metal cable, USB cable and lens cleaning cloth

## Technical features

<b>Image sensor</b>	1/2.9" / 12 M resolution
<b>Still Image resolution</b>	16M (4608x3456)*, 13M (4160x3120)*, 8M (3264x2448)
<b>Video resolution</b>	4K (3840x2160/30 fps), 2.7K (2688x1520/30 fps), 1080P (1920x1080/120/ 60/30 fps), 720P (1280x720/240/120/60/30 fps)
<b>Lens</b>	Wide angle lens   aperture F = 2.8   focal length f: 2.7 mm
<b>Display</b>	2.0" touchscreen (screen size 5.08 cm) and 1.4" Selfie front display
<b>Memory</b>	Slot for microSD cards of up to SDXC 64 GB
<b>Data format</b>	Still image: JPG   Video: mp4 (H.264)
<b>Connectors</b>	micro USB 2.0, microHDMI, 1/4" tripod thread
<b>WiFi</b>	IEEE 802.11 / b / g / n 2.4 GHz
<b>Other functions</b>	EIS – electronic image stabilisation
<b>Battery life</b>	Up to 75 minutes with fully charged battery (4K)
<b>Power</b>	Replaceable lithium-ion battery (3.7 V / 850 mAh / 3.145 Wh)
<b>Operating temperature</b>	-20 °C to +40 °C, suitable for use in tropical climate
<b>Dimensions   Weight</b>	60 x 42 x 32 mm   approx. 61 g / 45 g ( without / with battery)

Subject to technical changes. \*Interpolated