## Rollei Actioncam S-30 WiFi Plus





Live Video Streaming via App (for iOS and Android): Adventure lovers can use the Rollei Actioncam S-30 WiFi via their smartphone/tablet with an app. They can view videos and photos in real-time.

- WiFi has a range of up to 10 meters
- With self-timer (Off, 2 sec, 10 sec)
- With loop function (1 min, 3 min, 5 min)
- Continuous shooting mode: 3, 5 or 10 frames/recording
- With integrated speakers and microphone



















## Scope of delivery

Rollei Actioncam S-30 WiFi Plus, underwater housing, chest mount, tripod adapter, Protective Case with tripod mount, integrated lithium-polymer battery, helmet mount, helmet strap, bike mount (up to Ø 33 mm, Weight 71 g), three-pin adapter: extension mount (curved, horizontal, vertical), 2x adhesive pads, USB cable and manual



| Technical features  |   |
|---------------------|---|
| Image sensor        | 2 Megapixel CMOS sensor   |
| Resolution          | Still Image: 2560x1920, 2048x1536, 1600x1200, 1280x960, 640x480<br>Video: 1080p (1920x1080/30 fps), 720p (1280x720/60 fps),<br>720p (1280x720/30 fps) |
| Objective           | Aperture: F = 1:2.5 (W)   Focal length: f: 3.4 mm   |
| LCD                 | 1.5" TFT (3.81 cm)  |
| Foto-Funktionen     | Electronic shutter control, white balance (Auto, cloudy, day, neon and artificial light), exposure: –2 EV up to +2 EV                                 |
| Memory              | Slot for microSD memory cards up to 32 GB (class 10)  |
| Data format         | Still Image: JPG I Video: either MOV or AVI with sound  |
| System requirements | MS Windows XP, Vista, Win 7, Win 8   Mac OS X 10.8 or higher  |
| Connectors          | HDMI, USB 2.0   |
| Battery Life        | up to 100 minutes with fully charged battery without WiFi use up to 50 minutes with fully charged battery with WiFi use                               |
| Power               | integrated lithium-polymer battery (1150 mAh)   |
| Dimensions          | 82 x 47.2 x 27.1 mm   |
| Weight              | approx. 75 g  |

Subject to technical changes.







