



Technical Data ZEISS Trail Cameras

Model	ZEISS Secacam 5	ZEISS Secacam 7
Optics		
Field of view	60°	
Number of LEDs Type of flash	60 x Black-LED (940 nM)	
Flash range	~ 30 m	
Response time	< 0,35 ~ 0,45 Seconds	
Sensor		
Sensor type	CMOS Sensor	
Sensor resolution	5 MP (12 MP interpolated)	
Display		
Display size	50 x 40 mm	
Display type	2,4" TFT-LCD Color Display	
Electronics		
Ports	USB-C	
Power supply	8 x batteries/ rechargeable type LR6 (AA)	
Battery compartment	Hinged compartment	Magazine
Voltage	12,5 V – 8,5 V	
Storage capability	SD or SDHC card up to 32 GB	
Resolution of transmitted photos	1920 x 1440 px	
Cellular network (multi-net SIM)	LTE (4G)	
Transfer protocol	HTTPS	
Location reporting	GPS	
Connection to other devices	ZEISS Secacam App / USB	
General		
IP protection class	IP 66	
Operating temperature	- 20 °C bis +55 °C	
Length x Width x Height	130mm x 100 mm x 70 mm	143 mm x 120 mm x 75 mm
Weight	320 g	440 g

Subject to changes in design and scope of delivery, as a result of ongoing technical development. For further information please visit www.zeiss.com/trailcam