

SPYPOINT®

SOLAR-DARK



HIGHLIGHT(S)

BUCK TRACKER Detection Technology (patent pending)	Yes
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PHOTO

Definition (MP)	12MP
Number of LEDs	42
Flash range	< 90' (27m)
Trigger speed	0.07 s
Screen	2" Viewing screen
Photo type	Color by day, infrared by night
Stamp on pictures	Date, time, moon phase and temperature (°C/°F)
Time-Lapse Mode	Yes
Multi-shot mode	Up to 6 pictures per detection
Illumination technologie	No glow, optimal, boost, blur reduction
Continuous mode	Yes

VIDEO

Video definition	Full HD (1080p)
Sound Recording	Yes
Photo first	Yes

MEMORY/POWER

Memory card	Requires an SD/SDHC card up to 32 GB (SD card 16 GB included)
Built-in power	Solar pannel (patent pending)
Built-in power	Internal rechargeable battery
Power	Optional: 8 alkaline AA batteries
Power	Optional: Battery pack LIT-09
External power	12V Power jack

OTHERS

Distance detection sensor	Up to 110 ft (34m)
Motion Sensor	1 sensor covering 5 zones detection
Schedule setup	1 day
Mount	Standard 1/4"-20 tripod
Dimensions	3.8" W x 6.9" H x 3.9"D (9,6 cm W x 17,5 cm H x 9,9 cm D)

Est. 2007



YOUR PATIENT WITNESS

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