



It couldn't be simpler

Are you looking for a security camera to monitor a larger area - that works without internet, Wi-Fi, computer and mobile phone? One that's ready to go in seconds and extremely easy to use? Then the Pan & Tilt ABUS EasyLook BasicSet is just right for you.

The set consists of a controllable surveillance camera and a flexible, compact 7-inch monitor. It provides reliable video surveillance day and night and performs its job without internet/Wi-Fi, without an app and without separate devices like a smartphone. A practical solution for young and old, because both set components only need power; the video data and settings are securely encrypted and quickly transmitted wirelessly. The set can be expanded to up to 4 cameras at any time.

Is an unwanted intruder on the loose, or is it just a parcel delivery at the door? The camera's clever motion detection reliably detects people. The monitor then gives a signal and shows you what is happening right away. Simply tap the screen - and you can talk back via the camera, so that if in doubt, you can keep the front door closed. You can just as easily turn the camera's eye in the desired direction. Saved recordings can be accessed at any time. And what's more: In person detection mode, the camera ignores irrelevant movements such as those of animals, leaves in the wind or heat radiation from heaters.

If necessary, use the monitor wirelessly for a short time and place it where it is needed. It couldn't be simpler: The set is ready to go in seconds - switch on the camera and monitor - and the first live image can be seen. It then takes no time at all to make a few personal settings via the monitor.

### Technologies

- Wireless set of portable monitor with memory access, touchscreen and controllable surveillance camera; high range, person detection, alarm and recording mode, intercom function, night vision, privacy zone masking and

more.

- Very easy to use, without extra devices, without internet/Wi-Fi (power the camera, switch on the monitor and after a few seconds you can see the first live image; easy-to-understand user menu for personal settings)
- Clever motion detection; reports all movements (e.g. animals) or only reports people (and ignores animals, leaves blowing in the wind etc.) as needed
- Monitor immediately and automatically switches to alarm and recording mode (siren sound on the monitor can be switched on/off as required; insert own standard microSD card with up to 128 GB for storage)
- Flexible monitor with high-quality 7-inch colour display; for displaying live images and recordings (approx. 2 hours in battery mode if required), for intercom and for turning the camera lens
- Personal settings via touchscreen; deactivate audio/sound for recordings (GDPR/data protection-compliant), image areas with/without detection, schedules, privacy zones
- Clear night vision in black and white (via infrared LED) up to 15 metres, 3-megapixel camera resolution, zoom function, 82-degree viewing angle, camera protection class IP66 (weatherproof; protection against strong jets of water, dustproof)
- Can be extended to a total of 4 security cameras at any time (see additional cameras with/without pan/tilt function for ABUS EasyLook BasicSets)
- No further costs (no subscription, no cloud)

## Technical data - 4003318410208

Functions	Night vision, Zoom, 2-way audio, People recognition
Power supply	Power adapter

## Technical data - 4043158205305

Alarming	Acoustic warning signal
Battery - battery operation	Yes
Battery - quantity	2
Battery - runtime	Up to 2 hours
Battery - type	5200mAH rechargeable Battery
Channel width	20/40 MHz
Colour	Black
Compatible with Secvest	No
Compatible with Smartvest	No
Compatible with wAppLoxx	No
Connections	Power: DC plug / USB 2.0
DC voltage supply	12 V
Dimensions	(W x L x H) 199 x 32 x 123 mm
Encryption	WPA2
Frequency range	2,403 - 2,478 GHz
Housing material	Plastic
Loudspeaker	Yes

**Technical data - 4043158205305**

Max. operating temperature	40 °C
Microphone	Yes
Min. operating temperature	0 °C
Modulation	DSSS , OFDM
Monitor type	7" Capacitive Touchscreen
Net weight	0,3 kg
Number of channels	4
OSD language	DE, GB, FR, NL, DK, IT
Plug type	DC-plug: 5,5 x 2,1 mm
Power consumption	8,4 W
Recording modes	Schedule, motion detection
Recording resolution @ frame rate per camera	3MP @15 fps
Resolution	1024 x 600p
Resolution modes	3 MP (2304 x 1296)
Screen diagonal	7 in
Sensitivity	-88 dBm
Storage medium	MicroSD Class 10 (max. 128GB)
Technology	Radio
Transmission channels	13
Transmission power	20 dBm
Video compression	H.264+
Views	1 / 4 (Quad)
Wireless range	(Depending on installation) 20 - 50 m
EAN	4043158205305

**Technical data - 4043158236941**

Area of application	Outdoor use
Base event	Software + Motion Mask
Channel width	20 MHz
Colour	Black
Compatible with	PPDF17000; PPDF17100
Compatible with Secoris	No
Compatible with Secvest	No
Compatible with Smartvest	No
Compatible with wAppLoxx	No
DC voltage supply	12 V
Day/night switching	Auto
Dimensions	210 x 120 x 160 mm
Encryption	WPA2

# 4003318410208



Security Tech Germany

Art.-Nr. PPDF17100

Seite 4 von 4

## Technical data - 4043158236941

Focal length	4,1 mm
Frequency range	2,403 - 2,478 GHz
Functions	Night vision, Zoom, Intercom (2-way audio), People recognition
Horizontal viewing angle	85 °
Housing material	Plastic
IP protection class	66
IR LEDs	Yes
IR range (up to)	15 m
Image sensor	1/3" CMOS
Loudspeaker	Yes
Max. humidity	90 %
Max. operating temperature	50 °C
Max. resolution @ frame rate	2304 x 1296 @15fps
Microphone	Yes
Min. humidity	30
Min. operating temperature	-10 °C
Minimum illumination (IR)	0,1 lx
Minimum illumination (colour)	1 lx
Net weight	0,687 kg
Optical Wave Length	940 nm
Pan/tilt range	270° / 90°
Plug type	DC-plug: 5,5 x 2,0 mm
Power consumption	3,75 W
Power supply	Power adapter
Private zones	4
Resolution modes	2304 x 1296 (3MP)
Sensitivity	-88 dBm
System	Stand-alone
Technology	Wireless
Transmission power	20 dBm
Vertical viewing angle	45 °
Video bit rate	2Mbps
Video compression	H.264+
White balance	Auto
Wireless range	(Depending on installation) 20 - 50 m
EAN	4043158236941