

MotionCam

The infrared sensor detects intrusion into the secured premises by identifying moving objects with a temperature close to that of the human body. The built-in camera can take from 1 to 5 shots with the resolution of 320×240 and up to 3 shots with the resolution of 640×480 pixels.



Tech specs

Classification	Electro-optical combined radio channel security detector with a photo camera
Sensing element	PIR sensor
Detection angles	Horizontal — 88.5° Vertical — 80°
Camera view angle	90°
Motion detection distance	Up to 12 m
Pet immunity	Weight: up to 20 kg Height: up to 50 cm
Temperature sensor	Available
Sensitivity	Adjustable, 3 levels
Battery life	Up to 4 years (up to 2.5 years if “Delay when entering” setting is activated)
Communication range with detector	Up to 1,700 m in the line of sight



Operates up to 4 years on the pre-installed batteries



Sees in the dark



Respect privacy: photo capture only when alarmed



Pictures in a series: 1-5 pcs
Photo quality: up to 640 × 480