



IP CAMERA RV-3427

Technical Data Sheet

Description

Rubetek IP Camera RV-3427 uses 2.4 GHz Wi-Fi technology. The Camera is equipped with pan function, motion and noise sensors, two-way audio, infrared illumination and local storage capability.

In addition, it is possible to set the privacy mode and output the video stream to IP video recorders using ONVIF standarts.

Key Features



2 MP CMOS sensor



24/7 recording



Motion detection with active area



Night vision



Pan function



MicroSD up to 128 GB

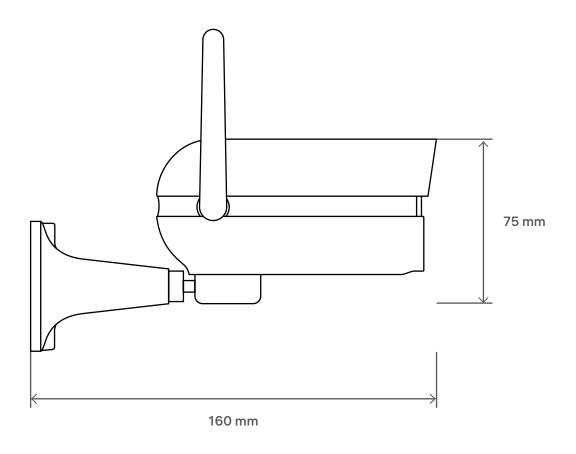
Mobile app

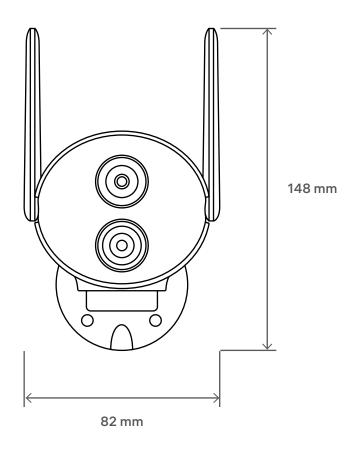


The mobile app allows you to manage the device from any place in the world. You may switch on devices and monitor their operation even when you're hundreds of miles away from home.

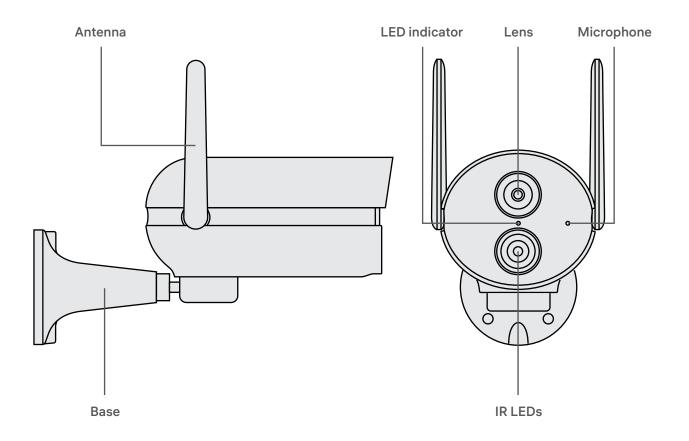


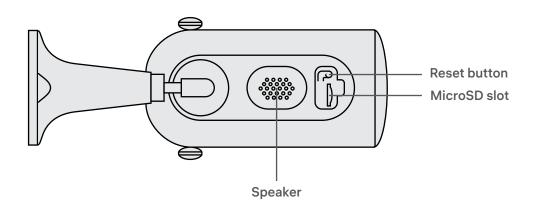






Basic Layout





Specifications

General Parameters

Connection type	Wi-Fi
Wi-Fi frequency range	2.4 GHz
Support for 5GHz networks	no
Resolution	Full HD 1080P (1920×1080) VGA (640×360)
Sensor	1/2.9" 2 MP CMOS
Lens	4.0 mm F2.0
FOV(H/V/D)	85°/46°/100°
Pan	-75°~75°
Minimum illumination	color 0.1 lx, b/w 0.01 lx
IR distance	10 m
Day/Night mode	auto/color/b&w
Video compression	H.264
Frame rate	25 fps
Protocol	ONVIF/WebRTC/RTSP
Audio compression	G.711
Type of audio connection	half-duplex
Microphone range	5 m
PoE support	no
Local storage	microSD up to 128 GB and write speed up to 10 Mbit/sec
Backup power supply	no
Power supply	DC 12 V, 1 A
Power consumption	4.5 W
Cable length	5 m (3.5 m is the device cable, 1.5 m is the power supply cable)
Protection rating	IP65
Installation	outdoors
Mounting method	on horizontal and vertical surfaces
Operating temperature	-20°C+50°C
Operating humidity	up to 90% non-condensing
Dimensions	160×148×82 mm
Weight	300 g

Package Contents

IP Camera RV-3427	1 pc
Power supply 12 V, 1 A	1 pc
Bracket for mounting	1 pc
Mounting kit	1 pc
Spanner	1 pc
Manual	1 pc
Warranty card	1 pc





rubetek.com