

Black Knight Wireless Weather Color Camera

Your day & night security protector



- Powerful & clear CCD 420TV lines picture display
- 27 Powerful infra-red LEDs for night vision
- Sliding hood and weatherproof protection for outdoor use
- Easy 5 minutes installation with adaptive mounting bracket
- Long wireless transmission range of up to 330ft/100m
- Built in microphone





Black Knight Wireless Weather Color Camera

Your day & night security protector

The Swann Black Knight is the color security camera you have been looking for. Within a sleek black finish, it combines day & night vision and a sturdy metal exterior for all-weather monitoring. The Black Knight is the perfect security protector for your home, business, office or retail premises.

You can have a total of 4 of these cameras working together with one receiver.



Technical Specifications

Black Knight Specifications

Imaging Sensor:	1/4" Sharp CCD
Horizontal Resolution:	420 TV Lines
Minimum Illumination:	1.0 Lux/F1.2 & 0 Lux (IR ON)
Gain Control:	Automatic
Modulation Mode:	FM
Unobstructed Effective Range:	Up to 100m/332ft
Operating Temperature:	-10°C~+50°C / 14°F~122°F
Dimensions (WxLxH):	2 2/5" x 3 3/4" x 2 2/5" 61mm x 96mm x 62mm
Power Supply:	+12V DC
View Angle:	39°
Weight:	12.3oz / 350g

Receiver Specifications

Receiving Frequency:	ISM 2400MHz ~2483MHz 4CH*
Antenna:	50 Ohm with SMA connection
Local Leakage at Input Terminal:	<-55dBm
Receiving Sensitivity:	<-85dBm

Video Output Level:	1V @75, S/N>38dB
Audio Output Level:	1V@600
Power Supply:	+12V DC
Consumption Current:	250mA
Operating Temperature:	-10°C~+50°C / 14°F~122°F
Operating Humidity:	85%RH
Dimensions (WxLxH):	3 1/16" x 3 5/8" x 7/8" 78mm x 92mm x 23mm
Weight:	7oz / 200g

Package Contents

- Black Knight
- Receiver 2.4GHz
- AV Cable
- Power Adapter (for camera)
- Power Adapter (for receiver)

Pictures used on brochure are for illustration purposes only



www.swannsecurity.com

Please note that the information contained within this document is subject to change without notification.