KÖNIG ELECTRONIC

Your World,
Our Technology

2.4 GHz Wireless Camera System

Frequency hopping signal encryption

USPs:

- New 2.4 GHz digital technology
- Advanced frequency “hopping” signal encryption
- Privacy protection

General information:

Watch over your properties with this new 2.4 GHz wireless security camera. The camera offers a very good sharp image, and the technology used improves the image quality. The system uses digital wireless technology and is equipped with advanced frequency “hopping” signal encryption capabilities which reduces interference caused by other applications using the 2.4 GHz frequency band. Besides this digital technology ensures your privacy and allows you to use it of an extra long range. To achieve the improvements in image quality, this system uses a very complex processing sequence: image capturing, compression, encoding, transmitting and decoding.

Specifications:

System specifications	
• RF Frequency:	2.4 GHz ~ 2.4835 GHz
• Modulation:	GFSK
• Spread spectrum:	Frequency hopping
• Data rate:	2 Mbps
• Channel bandwidth:	2 MHz
• Transmission range:	200 m (open field)
• Output image resolution:	640x480 (VGA)/320x240 (QVGA)
Receiver specifications	
• Channels:	4
• Output:	PC USB 1.1 or above, TV 3.5mm plug
Camera specifications:	
• Image sensor:	1/4” Color CMOS
• Lens:	3.6mm
• Low light sensitivity:	1 ~ 8 Lux
• IR LED:	24/1 LEDs

Downloads:

3D

Manual

Sales information:

Order code:	SEC-TRANS20
TARIC code:	8525801990
Description:	2.4 GHz Digital cam.+ receiver
Packaging:	Giftbox
Going price:	€ 199.00

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	Quantity	LxWxH (mm)	Weight
Single Master			

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