


TRÅDLÖS WIFI HD KAMERA

Artikelnr. 27-WF697

A1. Model No.:	A2. Product Name:	B1. Product Keywords:	
WF131697CAI	HD Wi-Fi Camera with Built-in Battery and Magnet	1) Waterproof: IP69K approved 2) Long press the power button to turn on/off 3) Battery capacity indicator; 4) Overcharging/Overdischarging protection 5) Short-circuit protection; 6) Overheat and low temperature protection; 7) Strong magnetic base 8) Load detection, when over-voltage detected; 9) Strong magnetic base	+ Adapter 
B2. Key Specifications:			
Battery Capacity:	3.6V/6700mAh		
Charging Voltage:	DC 5~12V		
Charging Time:	5V/8H,12V/3.5H		
Charging Current:	5V/1.5A(MAX),12V/1.5A(MAX)		
Discharging Time:	12H (Daytime)		
Charging Temperature:	-10 ~ 45°C		
Discharging Temperature:	-20 ~ 60°C		
Storage Temperature:	-20 ~ 60°C		
Waterproof Rating:	IP69K		
Dimension:	116*80*66 (mm)		
Weight:	650 g		
Image Device:	1/3" CMOS IMX224		
FPS:	2~30		
Effective Pixels:	1280 (H) x 720 (V)		
Pixel size:	3.75 μm x 3.75 μm		
Scanning System:	Progressive Scanning		
Sync. System:	Internal		
Gamma Consumption:	0.45		
AGC:	Auto		
S/N Ratio:	Better than 46.5dB		
White Balance:	Auto		
BLC:	Auto		
Operation Frequency:	2.4GHz-2.4835GHz ; 5.12GHz-5.825GHz		
Sensitivity @PER:	-86dBm@8%PER		
Working Mode:	Infrastructure; Ad-Hoc		
Spread Spectrum:	IEEE 802.11a/b/g/n/ac		
RF Power:	18dBm@11b,14dBm@11g ,13dBm@11a,13dBm@11n,11dBm@11ac		
Delay:	200ms		
RF Bit Rate:	11Mbps		
Minimum Illumination:	0Lux		
Transmission Distance:	50m		
Night Vision Distance:	8 ~10m		
Audio:	Yes		
Viewing Angle:	110°		
IR-Cut:	Yes		
C1. Accessories:	1- Antenna, 1- USB, 1-ADAPTER (OPTIONAL)		
D1. Packing	Weight Of Unit Product: 0,65 kg. Weight Of Export Carton: 3,4 kg. Dimension Of Giftbox: 12.8 x 15.4 x 7.7 cm. Dimension Of Export Carton: 27.6 x 17.2 x 18.4 cm.		

TIPS

1. To protect the battery from damage, please charge it to 75% of capacity before storing it for a long period of time, and charge it again to 75% within 150 days.

2. After being stored for long time, the initial charging current might be relatively low, but will become normal after a while.