





Videoportero Wi-Fi Wi-Fi Video

Intercom

Allo w5

The Allo w5 Wi-Fi Video Intercom combines the connectivity of remote solutions via Wi-Fi with the practicality of answering your visitors from anywhere in the world through the Allo application.

- » Remote functions via Wi-Fi
- » Rechargeable battery power supply
- » Motion detection
- » Photo and video recording
- » Night vision

Technical Specifications

Camera

Image sensor	1/3" CMOS	
Pixel	2.0 Mega	
Video compression standard	H.264 32Kbps~2Mbps	
Audio	Full duplex audio	
Angle of view	140°	
Night vision	LED with ICR	

Image

Resolution	HD/SD
Maximum resolution	1920 x 1080
Frame rate	1~25 per second

Wi-fi

Antenna	Internal
Standard	IEEE802.11b/g/n
Communication protocol	TCP/IP, HTTP, DHCP, DNS
Frequency of operation	2,4GHz
Security protocol PSK/WPA2-PSK	64/128 bit WEP, WPA/WPA2, WPA

General

Power supply operating temperature	-20°C to 50°C
Main power supply	2x 18650 3350mA batteries
Autonomy:	4 months (5 calls per day, average of 1
minute per call)	

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Auxiliary power supply	12~24Vdc
USB power supply	5VCC
Power consumption	4 mW Standby / 3W in use
Dimensions (W x H x D)	61mm x 133mm x 26mm
Storage	micro-SD card: from 8 to 128 GB





Control in the palm of your hand: Wi-Fi connectivity through the Allo application. Answer visitors from anywhere in the world.





Photo and video recording: record photos and videos of the visitor manually or automatically.





Plug & Play: works with two rechargeable batteries. Simply connect them, configure the app and use at will.



Integration with doorbells: for added convenience, the Allo w5 is compatible with the Intelbras CIB 100 and CIK 200 wireless doorbells.

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