Интернет магазин W.od.ua | Код товара: 02454 | https://bit.ly/3w0r45m

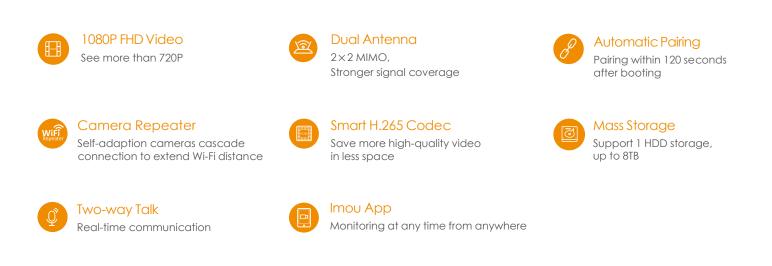




# Wireless Recorder

### 4/8-Channel Wi-Fi NVR

The Wireless Recorder is used to record videos and secure your home or business. Without the limitation of the network cable, cameras connect to the recorder via Wi-Fi, and could be placed freely in any corner.





## Record every second

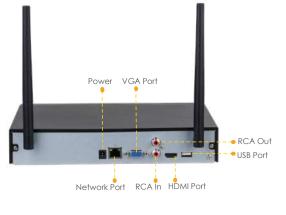
Using a hard disk drive, recoder could uninterrupted record for a long time, and now easily store for more than a month by using the smart H.265 codec. You can play back the details of every time.

http://www.imoulife.com

#### Интернет магазин W.od.ua | Код товара: 02454 | https://bit.ly/3w0r45m







Back View

Front View

# Specifications

#### System

IP Camera Input: 4/8 Channels Wired Max. Input: 40Mbps Wireless Max .Input: 16Mbps Operation Display: WEB/GUI/Imou APP

#### Video

Video In: 4/8 Channels Video Out: 1 HDMI/1 VGA

#### Network

ONVIF Profiles T/S/G, CGI, SDK imou App: iOS, Android Wi-Fi: IEEE802.11b/g/n, 100m Open Field Internal Dual-antenna, 2×2 MIMO

#### Auxiliary Interface

2 x USB Ports 1 x SATA Port 1 x Network Port 1 x RCA In 1 x RCA Out 1 x HDMI Port 1 x VGA Port 1 x Power Port

# What's in the box

- 1 x Wireless Recorder
- 1 x Quick Start Guide
- 1 x Power Adapter
- 1 x Network Cable - 1 x Screw Package
- 1 x Mouse

#### Recoding & Decoding

Resolution: 1080P/720P Max Decoding: 1ch@6MP/2ch@4MP/4ch@1080P/8ch@720P Compression: H.265+/H265/H.264+/H.264 Audio Compression: G.711A/G.711U/PCM/G726

#### Function

Recoder Mode: Manual/Alarm/Motion detection/Schedule Backup Mode: USB Device Playback: 1/4 Storage: Up to 8TB HDD/Cloud Storage Multi-screen Display: 4ch: 1/4 8ch: 1/4/8/9

#### General

Power Supply: DC12V 1.5A Power Consumption: ≤10W(without HDD) Operationg Conditions: -10°C~+45°C(+14°F~+104°F) 10%~90%RH Dimensions(W×L×H): 260.3mm×247.3mm×44.7mm (10.25"×9.74"×1.76") Net Weight: 0.824kg(1.82lb) Certification: CE/FCC

W.od.ua | Kog товара: 02454 | https://bit.ly/3w0r45m http://www.imoulife.com