

WOWLIVE Product Catalogue 2026

All 53 models · five product families · manufactured in Bao'an, Shenzhen

WOWLIVE Mini Camera has manufactured covert and smart home security cameras in Bao'an, Shenzhen since 2014. This catalogue lists all 53 models across five product families. Specifications are taken from the factory sheet; where a figure is not stated there we leave it out rather than estimate it. Every unit carries a one year warranty. OEM and ODM work, including housing printing, private label and retail packaging, is handled on the same site as production.

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Lawful use only. WOWLIVE products are supplied for lawful security and property protection. Laws on recording people, and on recording audio in particular, differ between countries and between rooms in the same building. Recording in places where people reasonably expect privacy, such as bathrooms, changing rooms and bedrooms that are not your own, is a criminal offence in most jurisdictions. Buyers and resellers are responsible for checking the rules that apply where the goods are used and sold, including any import, notification and signage requirements. We will not supply orders intended for unlawful surveillance.

WiFi Hidden Cameras

Seventeen models that join a home or office WiFi network and stream live to a phone app, so the site can be checked from another city rather than from a recorder in the next room.

Portable USB Lamp Parameters

Module No: WF-1080ULC
 Resolution: 1280*720P/1920*1080P
 TF Card: 128G
 Mobile App: Free download
 Charging: USB port
 Support: Power bank/Laptop
 Portable Size: 41*2*1CM



WF-1080ULC
 WiFi Hidden Cameras

WiFi USB Desk Lamp Camera WF-1080ULC

A USB desk lamp with a 1080P camera behind a 90 degree pinhole, joining a 802.11n network and viewed through the MU Cam app. It takes micro SD cards up to 128GB, the largest in the range, and runs from USB power so it never needs charging.

Key points

- 128GB card support, the highest capacity the catalogue offers
- Runs on USB power, so a desk lamp that is already plugged in is always on
- 90 degree view angle covers a desk and the approach to it

Video resolution	1920×1080, 1280*720p,640*360p
Viewing angle	90 deg horizontal
Video coding	M-JPEG
Video frame	30fps
Distance	3-8M
Wireless WiFi	802.11n
Micro SD Card	Max128GB
USB port	USB 2.0
Power supply	DC 5V
Mobile app	MU Cam
Night Vision	Support



WF-720PIR
 WiFi Hidden Cameras

720P Night Vision PIR WiFi Camera WF-720PIR

A PIR triggered WiFi camera set up by scanning a QR code, supporting up to ten logged in users at once. The source site states 365 days of battery standby, which is achievable because the unit sleeps until the PIR sensor fires.

Key points

- QR code setup with no port forwarding, fixed IP or router configuration
- Ten concurrent logged in users, so a team can share one camera
- 365 days of PIR standby, so a remote site does not need a visit to recharge

Module No	WF-720PIR
Types	Wifi camera
Recording	Continue recording
Resolution	FHD 720P
Megapixels	1.0MP
View angle	50 deg
Micro SD Card	Max 64 GB
Operation	Mobile APP
Continue Recording	Support



WF-720PFC
 WiFi Hidden Cameras

Photo Frame WiFi PIR Camera WF-720PFC

A photo frame with a PIR triggered WiFi camera and a 10000mAh battery, which is what makes the 365 day standby figure possible. Records H264 to a micro SD card up to 32GB and has infrared night vision.

Key points

- 10000mAh cell, the second largest in the catalogue after the WF-720CUP
- 365 days of PIR standby means one placement and no recharge visits
- H264 encoding keeps file sizes down on a 32GB card

Module No	WF-720PFC
Types	Wifi camera
Recording	Continue recording
Resolution	FHD 1080P
Video format	H264
View angle	60 deg
Micro SD Card	Max 32 GB
Battery	10000mah
Continue Recording	365 days



WF-720CUP
 WiFi Hidden Cameras

Night Vision WiFi Cup Camera WF-720CUP

The longest running unit in the catalogue. A 15000mAh battery gives 50 hours of recording, concealed in a cup body, with motion activation, night vision and WiFi, taking micro SD cards up to 64GB.

Key points

- 50 hours of recording, more than twice any other model here
- 15000mAh cell, the largest in the range
- Motion activation extends that runtime much further in a quiet room

Module No	WF-720CUP
Types	WIFI
Recording	Continue recording
Resolution	720P
Megapixels	1.0MP
View angle	65 deg
Micro SD Card	Max 64GB
Battery	15000mah
Continue Recording	50 hours



WF-1080WBS
 WiFi Hidden Cameras

WiFi Bluetooth Speaker Camera WF-1080WBS

A bluetooth speaker with a digital clock display and a 1080P camera, running five to six hours on a 3000mAh cell and taking micro SD cards up to 128GB. It records while music is playing, which is the point of building a camera into a speaker.

Key points

- Records while playing music, so the speaker keeps doing its job
- 128GB card support, matched only by the desk lamp and two other models
- Five to six hours of recording from 3000mAh

Module No	WF-1080BSC
Types	Wifi camera
Recording	Continue recording
Resolution	FHD 1080P
Megapixels	5.0MP
View angle	180 deg
Micro SD Card	Max 128GB
Battery	3000mah
Continue Recording	5 to 6 hours



WF-1080WCL
 WiFi Hidden Cameras

WiFi Weather Station Clock Camera WF-1080WCL

A weather station clock with a Sony 1/3 inch CMOS sensor behind a 175 degree lens, the widest in the catalogue. WiFi with the Camwf app, 3500mAh of battery, five to eight metres of night vision and micro SD cards up to 128GB.

Key points

- 175 degree view angle covers a whole room from a single shelf
- Sony 1/3 inch CMOS rather than a generic sensor
- 128GB card support alongside WiFi live view

Image Sensor	Sony 1/3 inch cmos
Resolution	FHD 1080P
Megapixels	200W
View angle	175 deg
Micro SD Card	Max 128GB
LED performance	Time&date/Weather/humidness
Motion activated	Support
Connect way	Wireless WiFi&AP Mode
Night Vision	5-8M
Battery capacity	3500mah
Mobile app	Camwf


WF-1080OKC
 WiFi Hidden Cameras

RGB Nightlight WiFi Clock Camera WF-1080OKC

A mirror faced clock with a seven colour rainbow nightlight and a 140 degree WiFi camera behind it. Six infrared LEDs give three to five metres of night vision, H.264 encoding keeps files small, and a 3500mAh cell gives four hours of recording to cards up to 64GB.

Key points

- Working rainbow nightlight, which is why it belongs on a bedside table or in a hallway
- 140 degree lens covers a room without ceiling mounting
- H.264 compression so four hours of footage fits comfortably on a 64GB card

Pixel	3.0MP
Image Resolution	1080P/720P/640P/320P
Video format	ASF
Frame Number	25
View angle	140 deg
Motion detection	Straight line 6m
Min illumination	1LUX
Battery capacity	3500mah
Continue work time	4hours
Compressed format	H.264
Recording range	5m³
Memory capacity	Max64GB
Mobile app	Support Android/Iphone
Connect method	P2P/Wireless WiFi
Clock type	Digital time clock
Nightlight	7colors


WF-1080HKC
 WiFi Hidden Cameras

WiFi Clothes Hook Camera WF-1080HKC

A wall mounted clothes hook with an invisible 1080P lens and infrared LEDs behind it, running on WiFi through a phone app. A 90 degree pinhole, H.264 encoding, four to five working hours per charge and micro SD cards up to 128GB.

Key points

- 128GB card support, the top of the range for local storage
- Invisible lens and infrared array, so nothing reads as optics on the wall
- Four to five working hours per charge with no mains connection needed

Pixel	1200Mega CMOS
Look Resolution Ratio	1080p/720p/640p
Frame Number	25
Video Format	AVI
Visual Angle	90 deg
Motion Detection Range	Straight line 6 metersJPG
Minimal Illumination	1LUX
Battery Capacity	4-5working hours after full charge
Compressed Format	H.264
Recording Range	240MA/3.7V
Storage Temperature	10-60 deg centigrade
Operation Humidity	15-85%RH
Memory Card Type	TFcard
Max TF Card Capacity	128GB
Player Software	VLC Player/SM Player
Computer Operating System	Windows/Mac OS X


Smoke detector camera
WF-720SMK
 WiFi Hidden Cameras

Smoke Detector Style WiFi Camera WF-720SMK

A dummy smoke detector housing with a 720P WiFi camera behind an adjustable lens, angled 20 degrees downward for ceiling mounting. It is 138mm across, takes micro SD cards up to 64GB and is viewed through a phone app.

Key points

- Ceiling position with a 20 degree downward angle, which is where a room is best covered from
- Adjustable lens so the angle can be set to the room rather than fixed at manufacture
- A smoke detector on a ceiling needs no explanation in any commercial building

Resolution	HD 720P
Megapixels	1.0MP
View angle	50 deg
Micro SD Card	Max 64GB
Alarm	Motion detection&push alarm
Operation	Mobile APP
Size	138mm*52mm
Weight	0.5kg



WF-720PWC
WiFi Hidden Cameras

WiFi Wall Clock Camera In White Or Black WF-720PWC

A 10 inch WiFi wall clock camera in white or black, with a 720P pinhole angled 20 degrees downward and an adjustable lens. It runs from mains rather than a battery, and takes micro SD cards up to 64GB.

Key points

- Mains powered, so a permanent wall position never needs recharging
- Two colour options to match the room it is going into
- 20 degree downward angle with an adjustable lens

Resolution	HD 720P
Megapixels	1.0MP
View angle	50 deg,20 deg downview
Micro SD Card	Max 64GB
Operation	mobile APP
Battery	No
Power supply	DC5V 1.2A
Alarm	PIR Motion detection&push alarm
Size	270*45mm,10Inch
Weight	1.5kg



WF-720WCC
WiFi Hidden Cameras

Stainless WiFi Wall Clock Camera WF-720WCC

A stainless cased WiFi wall clock with a 720P pinhole angled 20 degrees downward and an adjustable lens. It is mains powered with no battery, takes micro SD cards up to 64GB, and the metal case suits commercial and industrial rooms.

Key points

- Stainless case, which suits kitchens, workshops and commercial interiors
- Mains powered, so a permanent position never needs recharging
- 20 degree downward angle with an adjustable lens

Resolution	HD 720P
Megapixels	1.0MP
View angle	50 deg,20 deg downview
Micro SD Card	Max 64GB
Operation	Mobile APP
Power supply	DC 12V 1.5A
Battery	No
Alarm	Motion detection&push alarm



WF-1080AC
WiFi Hidden Cameras

WiFi AC Power Charger Camera WF-1080AC

The WiFi version of the plug in AC charger camera. A 1080P pinhole angled 15 degrees upward, motion detection with push alerts to a phone, app based viewing and micro SD cards up to 64GB, in US, EU and UK plug types.

Key points

- Push alerts on motion, so a phone buzzes rather than a card quietly filling
- 15 degree upward pinhole, correct for a socket height position
- Mains powered with no battery to manage in a permanent placement

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	50 deg,15 deg upward design
Micro SD Card	Max 64GB
Operation	Mobile APP
AC charger	Functional
Audio	Two way audio
Alarm	Motion detection&push alarm
Size	64mm*50mm*45mm
Weight	0.4kg



WF-1080CDC
WiFi Hidden Cameras

WiFi Charging Dock Camera WF-1080CDC

The WiFi version of the charging dock camera, in iPhone, Android and Type-C module variants. 1080P recording with motion detection and push alerts to a phone, a free app, and micro SD cards up to 64GB. It charges a phone while it records.

Key points

- Push alerts on motion straight to a phone
- Three connector modules, so one product covers most handsets in a market
- A working charging dock that keeps doing its original job

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	100 deg
Micro SD Card	max 64GB
Operation	mobile AP
Phone charger	Functional
Audio	Two way audio
Alarm	Motion detection&push alarm



WF-1080DTC
WiFi Hidden Cameras

Mini WiFi Alarm Clock Camera WF-1080DTC

A bar shaped table alarm clock with a 1080P WiFi camera and a 160 degree field of view, running 3.5 hours on a 2500mAh cell. Night vision reaches around three metres, it takes micro SD cards up to 64GB, and alerts go to iOS or Android.

Key points

- 160 degree field of view covers a room from a bedside or desk position
- Invisible lens behind a working alarm clock display
- 3.5 hours of battery recording, and it runs indefinitely on mains

Module No	WF-1080DTC
Types	WiFi
Clock type	Mini desk alarm clock
Resolution	FHD 1080P
Megapixels	3.0MP
View angle	160 deg
Micro SD Card	Max 64GB
Operation	Mobile APP
Battery	2500mah
Night Vision	3M
Continue Recording	3.5hours
Weight	0.5kg



WF-1080SAC
WiFi Hidden Cameras

Wide Angle WiFi Alarm Clock Camera WF-1080SAC

An alarm clock with a 160 degree wide angle 1080P camera and five metres of night vision, supporting both WiFi and P2P connection. A 2500mAh cell gives three hours, cards go up to 64GB, and the app runs on iPhone and Android.

Key points

- Five metre night vision, further than the three metres of the other clock models
- 160 degree wide angle behind a working alarm clock
- P2P as well as standard WiFi, which simplifies connection on awkward networks

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	160 deg
Micro SD Card	Max 64GB
Operation	Mobile APP
Battery	2500mah
Night Vision	5M
Continue Recording	3hours
Weight	0.5kg



WF-1080DAC
WiFi Hidden Cameras

Compact WiFi Alarm Clock Camera WF-1080DAC

A compact WiFi alarm clock with a 1080P camera and day and night recording, running 3.5 hours on a 2500mAh cell. It connects to a phone app on iOS or Android and produces a full colour image.

Key points

- Day and night recording from one unit with no manual switching
- 3.5 hours on battery, and continuous operation on mains
- Compact clock body that suits a small shelf or bedside table

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	160 deg
Micro SD Card	Max 64GB
Operation	Mobile APP
Battery	2500mah
Night Vision	3M
Continue Recording	3.5hours
Weight	0.5kg



WF-720SAC
WiFi Hidden Cameras

720P WiFi Alarm Clock Camera WF-720SAC

The entry level WiFi alarm clock. A 720P 1.0MP camera behind a fully covert lens, four hours of battery recording from 2500mAh, remote viewing through a phone app and micro SD cards up to 64GB.

Key points

- Four hours of battery recording, longer than the 1080P clocks on the same 2500mAh cell
- Lowest cost entry into the WiFi clock family
- Fully covert lens with no visible optic on the clock face

Resolution	HD 720P
Megapixels	3.0MP
View angle	120 deg
Micro SD Card	Max 64GB
Operation	Mobile APP
Battery	2500mah
Night Vision	3M
Continue Recording	4hours
Weight	0.5kg

DVR Hidden Cameras

Fourteen standalone units that record to a micro SD card with no WiFi, no app and no account. Insert a card, press record, retrieve the footage later.



DVR-1080PDC
DVR Hidden Cameras

Night Vision Smart Desk Clock Camera DVR-1080PDC

A working desk clock with a Sony 3.0MP sensor behind the face, recording 1080P at 30fps to a micro SD card of up to 64GB. It sits idle on 6 to 10mA until the PIR sensor sees movement, which is how a pair of 2000mAh cells stretch to 15 to 20 days of standby.

Key points

- PIR standby of 15 to 20 days from two 2000mAh cells, so a card does not fill with an empty room
- 36 invisible infrared LEDs give 6 to 8 metres of night vision with no visible red glow
- Wakes to a still in 0.4 to 0.5 seconds and to video in 1 to 1.2 seconds

Video&Image	FHD (1920 x 1080) / VGA(640X480),30fps
Format	AVI
Photo resolution	1920*1080, JPG format
Image Sensor	CMOS sensor, 3.0 MP
View Angle	65 deg pinhole
PIR Motion Detection	PIR Motion Detection
PIR Boots Up	Photo: 0.4-0.5s, Video: 1-1.2s
PIR View Angle	100 deg
PIR Standby Time	15-20days
PIR Range	4-10M
Memory	Max 64GB
Cycle Recording	Yes
Day&Night	36pcs, invisible
Night Vision Range	6-8M
Power	Built-in Rechargeable Battery&5V/1A DC Power
Battery	2x 2000mAh 3.7V lithium ion



DVR-1080UC
DVR Hidden Cameras

Portable 1080P USB Drive Camera DVR-1080UC

A USB flash drive housing with a 1080P recorder inside, shooting 30fps video in AVI and stills at 2592x1944 in JPG. The internal battery runs 50 minutes, and the body goes in a pocket or a laptop bag without looking like equipment.

Key points

- 1080P video at 30fps and 5MP stills from a body the size of a memory stick
- 50 minutes of battery recording, and it keeps running on USB power
- No app, no pairing and no network, so there is nothing to configure

Type	USB Hidden Camera
Video formats	AVI
Video resolution	1920*1080
Picture resolution	2592*1944
Frame rate of video	30fps
Media players	installed in operating system or mainstream media players
Picture formats	JPG
Working time of battery	50 minutes
Charging voltage	DC-5V
Types of ports	USB2.0
Types of saving	TF card (Support Max 64 GB)



DVR-1080WOC
DVR Hidden Cameras

PIR Wall Outlet Charger Camera DVR-1080WOC

A wall outlet charger with a PIR triggered 1080P recorder inside. It draws power from the socket it occupies, so runtime is not a constraint, and it only records when the sensor detects movement in front of it.

Key points

- Mains powered from the socket, so there is no battery to manage
- PIR triggering keeps card usage down to events rather than hours
- Sits at socket height, which suits doorways, hallways and floor level areas

Specification sheet	Available on request from sales@wowlivetec.com
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DVR-1080WWB
DVR Hidden Cameras

Portable Water Bottle Camera DVR-1080WWB

A food grade PET drink bottle with a pinhole 1080P recorder in the body. Two hours of charging gives 150 minutes of recording to a micro SD card of up to 32GB, and the camera assembly comes out so the bottle can be cleaned.

Key points

- Food grade PET, so the bottle can hold a drink and still look normal on a table
- 150 minutes of continuous recording from a two hour charge
- Dismountable camera assembly for cleaning and card access

Module No	DVR-1080WWB
Types	DVR(No Water inside)
Recording	Continue recording
Resolution	FHD 1080P
Megapixels	3.0MP
View angle	65 deg
Micro SD Card	Max 32GB
Battery	400mAh
Continue Recording	150minutes

Package



DVR-1080DKC
DVR Hidden Cameras

Night Vision Desk Clock Camera DVR-1080DKC

A desk clock with a 14500mAh battery behind it, which is what delivers seven hours of continuous 1080P recording. A 75 degree pinhole covers a room from a shelf or a desk, with night vision and motion detection, to a micro SD card up to 32GB.

Key points

- Seven hours of continuous recording, not just PIR triggered clips
- 14500mAh, the largest cell in the DVR clock family
- 75 degree view angle covers a whole small room from one corner

Module No	DVR-1080DKC
Types	DVR
Resolution	HD 1080P
Picture Format	JPG
Megapixels	5.0MP
View angle	75 deg
Micro SD Card	Max 32GB
Battery	14500mah
Recording	7hours
Size	11*5*5cm
Weight	0.5kg



DVR-1080WBS
DVR Hidden Cameras

Mini Drink Bottle Camera DVR-1080WBS

A food grade PET bottle with a 1080P pinhole recorder and a dismountable camera assembly. Two hours of charging gives 150 minutes of recording to a micro SD card up to 64GB.

Key points

- 64GB card support, double the DVR-1080WWB bottle
- 150 minutes of recording from a two hour charge
- Food grade PET that can hold an actual drink

Module No	DVR-1080SWB
Types	DVR(No Water inside)
Recording	Continue recording
Resolution	FHD 1080P
Megapixels	3.0MP
View angle	65 deg
Micro SD Card	Max 64GB
Battery	400mah
Continue Recording	150minutes



WF-1080ACN
DVR Hidden Cameras

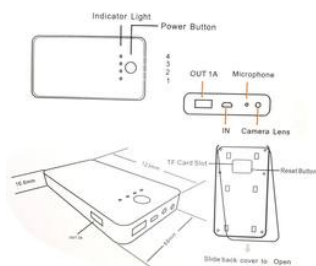
Night Vision AC Adaptor Camera WF-1080ACN

A mains adaptor with a 1080P camera and infrared night vision that switches on automatically below 10 lux and off above 70 lux. Selectable 1920x1080, 1280x720 and 640x360, and three metres of infrared range. Supplied for UK, EU and US plug types.

Key points

- Automatic infrared switching at 10 lux on and 70 lux off, with no manual setting
- Mains powered, so there is no battery to manage in a permanent position
- Three selectable resolutions to trade detail against card capacity

Video resolution	1920×1080, 1280*720p,640*360p
Viewing angle	75 deg horizontal
IR night vision	3m■10Lux Auto on / 70Lux Auto off■
Power supply input	AC 100-240V
Power supply output (USB)	DC 5V/2A
Operating systems	Windows 7 / 8 / 10 / Mac OS
Playback Software	VLC Player / Media player
Working temperature	0°C to +40°C



DVR-1080PB
DVR Hidden Cameras

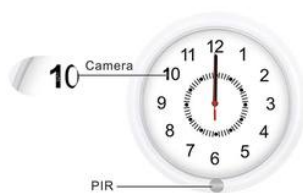
1080P Power Bank Camera DVR-1080PB

A working power bank with a 1080P recorder inside, running on its own 4200mAh cell and taking micro SD cards up to 128GB. It weighs 0.2kg and reads as the one object nobody questions on a desk or in a bag.

Key points

- 4200mAh of internal capacity powering the recorder itself
- 128GB card support, the top tier for local storage
- A functional power bank, so it survives being picked up and used

Resolution	1080P
Megapixels	5.0MP
View angle	78 deg
Micro SD Card	Max 128GB
Charging port	USB port
Battery	4200mah
Recording Mode	Motion detection/Continue recording
Weight	0.2kg



DVR-1080PWC
DVR Hidden Cameras

Battery Wall Clock Camera DVR-1080PWC

A 10 inch wall clock with a 3.0MP 1080P camera angled 20 degrees downward for wall mounting, running eight hours of continuous recording on a 4200mAh cell to micro SD cards up to 128GB. The lens is adjustable and the unit needs no mains connection.

Key points

- Eight hours of continuous recording with no mains connection at all
- 20 degree downward angle, correct for a clock at wall height
- Adjustable lens so the angle can be set to the room

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	50 deg, 20 deg downview
Micro SD Card	Max 128GB
Continue recording time	8hours
Battery	4200mah
Power supply	DC5V 2A
Alarm	PIR Motion detection
Size	270*45mm, 10Inch
Weight	1.5kg



DVR-1080CDC
DVR Hidden Cameras

Functional Charging Dock Camera DVR-1080CDC

A phone charging dock with a 1080P recorder inside, available in iPhone, Android and Type-C module variants. It supports motion detection and micro SD cards up to 128GB, and it charges a phone while it records.

Key points

- Three connector modules, so one product covers most handsets in a market
- 128GB card support, the top tier for local storage
- Motion detection so the card records events rather than hours of stillness

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	100 deg
Micro SD Card	max 128GB
Operation	Remote controller
Phone charger	Functional
Audio	One way audio
Alarm	Motion detection



DVR-1080AC
DVR Hidden Cameras

AC Power Charger Camera DVR-1080AC

A plug in AC charger with a 1080P camera behind a pinhole angled 15 degrees upward, which is the right angle for a unit sitting at socket height. Motion detection, cards up to 128GB, 64 x 50 x 45mm and supplied for US, EU and UK sockets.

Key points

- 15 degree upward pinhole, correct for a socket level position looking into a room
- Mains powered with no battery to manage
- 128GB card support for extended local recording

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	50 deg, 15 deg upward design
Micro SD Card	Max 128GB
Operation	Remote controller
AC charger	Functional
Audio	One way audio
Alarm	Motion detection&push alarm
Size	64mm*50mm*45mm
Weight	0.4kg



DVR-1080WB
DVR Hidden Cameras

Refillable Water Bottle Camera DVR-1080WB

The largest of the bottle recorders at 440mm tall, with a 1080P invisible lens and three hours of recording from a 400mAh cell. The bottle can be filled with any drink, and the camera records to a micro SD card.

Key points

- Three hours of recording, twice the runtime of the compact bottle models
- 440mm body, so it reads as a sports or gym bottle rather than a small water bottle
- The bottle can be filled with any drink and still function

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	65 deg
Micro SD Card	Max 64GB
Battery	400mah
Continue Recording	3hours
Size	440*120*75mm
Weight	0.3kg



DVR-1080SWB
DVR Hidden Cameras

Slim Drink Bottle Camera DVR-1080SWB

A slim food grade PET bottle with a 1080P pinhole and a dismountable camera assembly. Two hours of charging gives 150 minutes of recording to a micro SD card up to 64GB, and the narrow profile fits a cup holder or a side pocket.

Key points

- Slim profile that fits a vehicle cup holder or a bag side pocket
- 64GB card support alongside 150 minutes of runtime
- Food grade PET with a removable camera assembly for cleaning

Module No	DVR-1080SWB
Types	DVR(No Water inside)
Recording	Continue recording
Resolution	FHD 1080P
Megapixels	3.0MP
View angle	65 deg
Micro SD Card	Max 64GB
Battery	400mah
Continue Recording	150minutes



DVR-1080BKC
DVR Hidden Cameras

Book Style PIR Standby Camera DVR-1080BKC

A hardback book with an 8000mAh battery, a 1080P recorder and PIR triggering that gives a year of standby. Continuous recording runs 20 hours, night vision is supported, and the body measures 21 x 15 x 4cm so it sits on a shelf without comment.

Key points

- One year of PIR standby, the longest in the DVR family
- 20 hours of continuous recording from 8000mAh, the longest DVR runtime here
- A book on a bookshelf is the least remarkable object in any room

Resolution	FHD 1080P
Megapixels	3.0MP
View angle	60 deg
Micro SD Card	Max 32GB
PIR standby Time	1year
Battery	8000mah
Night Vision	3-5M
Continue Recording	20hours
USB	5V 2A
Size	21*15*4CM
Weight	0.5kg

Wearable Hidden Cameras

Twelve models built into things people already carry. Glasses, sunglasses, pens, watches and magnetic clip cameras record from the wearer's point of view instead of from a fixed corner.



DVR-2KPNC
Wearable Hidden Cameras

2K Resolution Pen Camera DVR-2KPNC

The highest resolution wearable in the range. A working pen that records 1920x1080 at 30fps or 1280x720 at 60fps to 16GB of built-in storage, through a 0.6mm lens, for about 60 minutes on a 380mAh cell.

Key points

- 720P at 60fps for movement that a 30fps camera smears
- 16GB built in, so there is no card to buy and none to lose
- 0.6mm lens aperture keeps the optic invisible at arm's length

Video Resolution	1920x1080p @ 30fps, 1280x720p @ 60fps
Minimum Illumination	0.01LUX
Camera	4MP CMOS
Lens	0.6mm
Viewing Angle	65 deg
Video Format	MOV
Battery Capacity	380mAh
Recording Space	to 6.5GB every 60 Minutes
Charging	USB 5V,600Mah
Memory Card	Built-in 16GB
Total Recording Time	Approximately 60 minutes
Record Modes	Continuous
Time/Date Stamp	Yes – embedded
Photo taken	support
CNT	40pcs



WF-1080GTC
Wearable Hidden Cameras

Live Streaming WiFi Glasses Camera WF-1080GTC

Glasses with a 1080P camera in the bridge and a WiFi module, so footage can be viewed live on a phone app rather than only after the fact. A 300mAh cell with a spare in the box gives around 120 minutes of recording.

Key points

- Live view on a phone app while the wearer is still walking the site
- Spare battery supplied, which doubles the working session without a recharge
- Around 120 minutes of recording, the longest of the eyewear models

Resolution	FHD 1080P
Megapixels	5.0MP
View Angle	80 deg
Micro SD Card	Max 32GB
Battery	300 mAh with a spare battery
Continue Recording	120 minutes
Size	17.5*9.5*4.6cm
Weight	0.5kg



DVR-1080GTC
Wearable Hidden Cameras

Wearable 1080P Sunglasses Camera DVR-1080GTC

Sunglasses with a 1080P pinhole camera and a 16GB DVR built into the frame. No app, no pairing and no network, just a button and around 70 minutes of recording on a 300mAh cell.

Key points

- 16GB DVR on board, so there is no card to fit and none to lose
- No network of any kind, which suits sites where WiFi is unavailable or unwelcome
- Standard sunglasses profile at 17.5 x 9.5 x 4.6cm

Resolution	FHD 1080P
Megapixels	2.0MP
View angle	120 deg
Micro SD Card	Max 16GB
Battery	300 mah
Continue Recording	70 minutes
Size	17.5*9.5*4.6cm
Weight	0.5kg


DVR-1080PVC
 Wearable Hidden Cameras

Mini 1080P Pen Camera DVR-1080PVC

A working pen that records 1080P video with audio through a 60 degree lens, and stills at 1280x1024. A 400mAh cell gives 115 minutes of recording, and the card slot takes micro SD up to 32GB.

Key points

- 115 minutes of recording, the longest of the two pen models
- 60 degree view angle, wider than the 720P pen's 50 degrees
- Removable card up to 32GB rather than fixed internal storage

Module No	DVR-1080PVC
Types	DVR Camera
Recording	Continue recording
Resolution	1080P
Megapixels	2.0MP
View angle	60 deg
Micro SD Card	Max 32GB
Battery	400 mah
Continue Recording	115 minutes


DVR-720PNC
 Wearable Hidden Cameras

Mini 720P Pen Camera DVR-720PNC

The entry level pen. 720P video with audio through a 50 degree lens, stills at 1280x1024, and 70 minutes of recording from a 180mAh cell to a micro SD card up to 32GB.

Key points

- Lowest cost entry into the wearable family
- 70 minutes of recording, enough for a single meeting or short visit
- Removable card up to 32GB

Module No	DVR-720PNC
Types	DVR Camera
Recording	Continue recording
Resolution	720P
Megapixels	1.0MP
View angle	50 deg
Micro SD Card	Max 32GB
Battery	180 mah
Continue Recording	70 minutes

Bluetooth Sunglasses Camera With One Touch Recording DVR-1080SBG

Sunglasses with a 1080P camera, bluetooth audio and a single control that starts recording without navigating a menu. A 300mAh cell gives around 70 minutes, and a 16GB DVR is built into the frame.

Key points

- One touch recording, so the wearer does not have to look at the device
- Bluetooth for calls and audio alongside the camera
- 16GB on board with no card to fit

Resolution	FHD 1080P
Megapixels	2.0MP
View angle	65 deg
Micro SD Card	Max 32GB
Battery	300 mah
Continue Recording	70 minutes
Size	17.5*9.5*4.6cm
Weight	0.5kg


DVR-1080SBG
 Wearable Hidden Cameras

1080P Motion Detection Watch Camera DVR-1080MWC

A wristwatch that records 1920x1080 at 30fps and takes 2560x1440 stills, with motion detection and a 500mAh battery. Video is written in WAV container format and stills in JPG.

Key points

- 2560x1440 stills, the highest still resolution in the wearable family
- Motion detection so the card is not filled by a stationary wrist
- 500mAh, the largest cell of any wearable model here

Video format	AVI
Video encoding	M-JPEG
Video resolution	1920*1080P
Video frame rate	30fps
Player	System built-in or mainstream video-audio player
Picture format	JPG
Photo resolution	2560*1440
Support system	Windows me/2000/XP/vista; Win7,Mac os; Linux;
Charging voltage	DC-5V
Storage	Micro SD(TF) card, up to 32GB
Battery	500mah


DVR-1080MWC
 Wearable Hidden Cameras



DVR-1080SWC
Wearable Hidden Cameras

1080P Smart Watch Camera DVR-1080SWC

A wrist worn recorder in a sport bracelet case, shooting 1920x1080 at 30fps and 2560x1440 stills on a 500mAh cell. It records video and audio separately or together, works as a portable disk, and can record while charging.

Key points

- Records while charging, so a power bank extends a session indefinitely
- Separate audio recording as well as combined video, and a portable disk mode
- 2560x1440 stills for labels, serial numbers and documents

Video format	AVI
Video encoding	M-JPEG
Video resolution	1920*1080P
Video frame rate	30fps
Player	System built-in or mainstream video-audio player
Picture format	JPG
Photo resolution	2560*1440
Support system	Windows me/2000/XP/vista; Win7,Mac os; Linux;
Charging voltage	DC-5V
Storage	Micro SD(TF) card, up to 32GB
Battery	500mah



WiFi magnetic camera

WF-720MC
Wearable Hidden Cameras

Wearable Magnetic WiFi Camera WF-720MC

A 40 x 40 x 15mm magnetic camera that clips to clothing or sticks to any steel surface, running 720P over WiFi through a phone app. A 550mAh cell gives two hours, the lens covers 90 degrees, and it comes in black or white.

Key points

- Magnetic body that attaches to any steel surface with no bracket or adhesive
- 40 x 40 x 15mm, small enough to clip to a shirt or a pocket edge
- Two hours of runtime from 550mAh, the larger of the two magnetic models

Module No	WF-720MC
Types	WiFi
P2P	Support
Resolution	HD 720P
Megapixels	1.0MP
View angle	90 deg
Micro SD Card	Max 32GB
Battery	550mah
Continue Recording	2hours
Operation	Mobile APP
Color	Black/White
Size	40*40*15MM
Weight	0.3kg



WF-720MCN
Wearable Hidden Cameras

Night Vision Magnetic WiFi Camera WF-720MCN

The night vision version of the magnetic clip camera, with a 130 degree wide lens rather than 90 degrees. 720P over WiFi to a phone app, two hours from a 300mAh cell, in black, silver, yellow, blue or pink.

Key points

- 130 degree lens, considerably wider than the 90 degrees of the WF-720MC
- Night vision, which the standard magnetic model does not have
- Two hours of runtime despite the smaller 300mAh cell

Module No	WF-720MCN
Types	WiFi
P2P	Support
Resolution	HD 720P
Megapixels	1.0MP
View angle	130 deg
Micro SD Card	Max 64GB
Battery	300mah
Continue Recording	2hours
Operation	Mobile APP
Color	Black/Slivery/Yellow/Blue/Pink



DVR-1080BSE
Wearable Hidden Cameras

Bluetooth Sunglasses Camera With Earphone DVR-1080BSE

Bluetooth sunglasses with a 1080P pinhole camera, an earphone for calls and music, and 100 minutes of recording from a 430mAh cell to a micro SD card up to 64GB. The body measures 190 x 117 x 73mm.

Key points

- 430mAh for 100 minutes, the longest runtime of the sunglasses models
- Removable card up to 64GB rather than fixed internal storage
- Bluetooth with an earphone for calls and music alongside recording

Resolution	FHD 1080P
Megapixels	8.0MP
View angle	95 deg
Micro SD Card	Max 32GB
Battery	430mah
Continue Recording	100minutes
Size	190*117*73mm
Weight	0.5kg



DVR-1080SBC
Wearable Hidden Cameras

Bluetooth Sunglasses Camera DVR-1080SBC

Bluetooth sunglasses recording AVI at 1920x1080 and 30fps, with JPG stills, on a 320mAh high capacity lithium polymer cell that charges in about two hours. The plainest of the eyewear models and the simplest to explain to a customer.

Key points

- 1080P AVI at a stable 30fps, give or take one frame
- Two hour charge time, quick enough to turn around between sessions
- Bluetooth for audio alongside recording

Video format	AVI
Video encoding	M-JPEG
Video resolution	1920*1080P
Video frame rate	30fps±1fps
Media playing software	Attached software in the operating system, or the mainstream video playing software
Picture format	JPG
Picture pixel	5MP■2592*1944■
Image ratio	4:3
Compatible O/S	Windows me/2000/XP/2003/vista; Mac OS 10.4; Linux;
Charging voltage	DC-5V
Charging time	About 2 hours
Interface	Mini USB
Storage	Micro SD(TF) card, up to 32GB
Battery	320mA, high-capacity lithium polymer

Mini Hidden Cameras

Five models where size is the whole point. Thumb sized recorders, key fobs, dice, spinners and a bare black box module that fits where a housing will not.



DVR-1080TIC
Mini Hidden Cameras

Thumb Size 1080P Camera Recorder DVR-1080TIC

The smallest standalone recorder in the catalogue. A thumb sized body shooting 1080P or HD to a micro SD card up to 32GB, with selectable overwrite and the ability to record while charging, which matters because the 380mAh cell alone gives 9 minutes.

Key points

- Records while charging, which turns 9 minutes of battery into unlimited runtime on a power bank
- Selectable overwrite so the card loops instead of stopping
- Selectable FHD or HD to trade detail against card capacity

Module No	DVR-1080TIC
Types	DVR camera
Recording	Continue recording
Resolution	FHD 1080P
Megapixels	3.0 MP
View angle	66 deg
Micro SD Card	Max 32 GB
Battery	380 mah
Continue Recording	9 mins



DVR-1080KEY
Mini Hidden Cameras

Mini Key Fob Night Vision Camera DVR-1080KEY

A car key fob with a 720P camera and night vision, running 160 minutes on a 450mAh cell. It goes in a pocket or on a desk next to a set of keys without reading as equipment.

Key points

- 160 minutes of recording, long for a body this size
- Night vision, which most key fob cameras in this class leave out
- A key fob is the one object that can sit anywhere without explanation

Module No	DVR-1080KEY
Types	DVR Camera
Recording	Continue recording
Resolution	720P
Megapixels	3.0MP
Picture format	JPG
Micro SD Card	Max 32GB
Battery	450mah
Continue Recording	160 minutes



Mini Box Hidden Camera

DVR-1080BOC
Mini Hidden Cameras

Mini Black Box Camera DVR-1080BOC

A bare 1080P recorder module with motion detection and three to five metres of night vision, running three hours on a 650mAh cell to a micro SD card up to 32GB. It has no host object, which is what makes it useful to anyone building the housing themselves.

Key points

- Unhoused module, so it drops into an enclosure you already produce
- Three hours of runtime on battery, more than most bodies this size
- Motion detection and three to five metre night vision as standard

Module No	DVR-1080BOC
Types	DVR camera
Recording	Continue recording
Resolution	FHD 1080P
Megapixels	3.0 MP
View angle	75 deg
Micro SD Card	Max 32 GB
Battery	650 mah
Continue Recording	3hours



DVR-1080DIC
Mini Hidden Cameras

1080P Dice Mini Camera DVR-1080DIC

A dice shaped 1080P recorder with a 230mAh polymer cell and an external micro SD card slot, writing AVI at 1920x1080. It is the smallest novelty format in the range and supports cards up to 32GB.

Key points

- 1080P AVI from a body the size of a die
- External card slot rather than fixed storage
- An object that reads as a game piece on a shelf or a table

Items	Relevant Parameters
Video Format	AVI
Video Coding	M-JPEG
Resolution of Video	1920*1080P
Video Frames	30fps
Play Software	The self-contained program of the operation system or main video play software (Storm Player is recommended)
Support System	Windows; XP; Mac os; Linux
Battery Capacity	High capacity polymer lithium battery, 230mAh
Working Duration	About 60min, full charged within 2 hours
Charging Voltage	DC=5V
Type of Interface	Mini 8Pin USB
Support Memory Card	External Micro SD card



DVR-1080FSC
Mini Hidden Cameras

Fidget Spinner Mini Camera DVR-1080FSC

A working fidget spinner with a 1080P pinhole recorder in the body, running 40 minutes on a 180mAh cell. It is the smallest novelty format in the catalogue and the cheapest way into the mini family.

Key points

- 1080P from a body that spins in the hand
- 40 minutes of recording, honest for a 180mAh cell
- A working spinner, so it survives being picked up and used

Resolution	FHD 1080P
Megapixels	2.0MP
View angle	65 deg
Micro SD Card	Max 32GB
Battery	180mah
Continue Recording	40minutes

Smart Home Security Cameras

Five WiFi models that are not concealed at all. Fisheye ceiling and bulb cameras and two baby monitors that cover a whole room from one fitting and are meant to be seen.



WF-360MOC
Smart Home Security Cameras

360 Panoramic Ceiling WiFi Camera WF-360MOC

A ceiling mounted fisheye camera with a 185 degree F2.2 1.29mm lens on a progressive scan CMOS sensor, running at 25fps. It covers a whole room from one point, with software dewarping and two way audio in the app. It weighs 150g and is not concealed.

Key points

- 185 degree fisheye covers an entire room from one ceiling position
- Software dewarping in the app turns the circular image into usable views
- Two way audio so the camera can be spoken through

Micro SD Card Capacity	Video Surveillance Storage
16GB	Estimated to 1 day of video surveillance
32GB	Estimated 2 to 3 days of video surveillance
64GB	Estimated 5 to 7 days of video surveillance
128GB	Estimated 10 to 14 days of video surveillance
Weight	150g
Power Supply	100■240V AC■50■60Hz
Power consumption	< 6W
Field of View	360 deg
Image Sensor	Progressive Scan CMOS
Angle of View	180 deg hemisphere
Lens	185 deg / F2.2 / 1.29mm Fisheye Lens
Two Way Audio	Supported
Motion Detection	Supported
Advance Event Management	Triggered by motion, notifications broadcast to App
SD Card	Supports Up to 128 GB Micro SD Card (TF Card)



WF-360BUB
Smart Home Security Cameras

360 Panoramic Bulb Camera E27 WF-360BUB

A 360 degree fisheye camera in a bulb body for an E27 holder, using a 1.44mm lens on a 1/3 inch progressive scan CMOS at 1280x960 and up to 25fps. It draws permanent power from the lamp holder, so it never needs charging. Indoor use, 138g net, 7.0 x 7.0 x 12.5cm.

Key points

- Screws into an existing E27 holder, so no wiring and no bracket
- Permanent mains power from the fitting, with nothing to recharge
- 360 degree fisheye covers the whole room from the ceiling

Image sensor	1/3 Progressive Scan CMOS
Built in lens	1.44mm, 360 deg fisheye lens
View Angle	360 deg
Video format	1280*960P(1.3MP)
Video compression standard	H.264
Audio compression standard	G.711
Video frame rate	Maximum 25 frames
Video playback mode	Mobile client
Audio input and output	Input: built in microphone; output: built-in speaker
Illumination	3pcs 1W White LED
Focus Mode	Manual
Local storage	TF card, maximum support 128G
Support multiple protocols	TCP/UDP■IP■HTTP■SMTP■DHCP■DNS■UPNP■NTP
WiFi protocol	IEEE 802.11b/g/n
Video control	Support
Motion detection	Support



WF-360BUC
Smart Home Security Cameras

360 Panoramic Bulb Camera B22 WF-360BUC

The alternative base version of the panoramic bulb camera. Identical 1.44mm 360 degree fisheye on a 1/3 inch progressive scan CMOS at 1280x960 and 25fps, 802.11b/g/n WiFi, indoor use, 138g net.

Key points

- Fits markets that use a bayonet rather than a screw lamp base
- Permanent power from the lamp holder with nothing to recharge
- 360 degree whole room coverage from the ceiling

Image sensor	1/3 Progressive Scan CMOS
Built in lens	1.44mm,360 deg fisheye lens
View Angle	360 deg
Video format	1280*960P(1.3MP)
Video compression standard	H.264
Audio compression standard	G.711
Video frame rate	Maximum 25 frames
Video playback mode	Mobile client
Audio input and output	Input: built in microphone; output: built-in speaker
Illumination	3pcs 1W White LED
Focus Mode	Manual
Local storage	TF card, maximum support 128G
Support multiple protocols	TCP/UDP■IP■HTTP■SMTP■DHCP■DNS■UPNP■NTP
WiFi protocol	IEEE 802.11b/g/n
Video control	Support
Motion detection	Support



WF-720TLC
Smart Home Security Cameras

WiFi Table Lamp Baby Monitor WF-720TLC

A table lamp baby monitor with a 1/4 inch CMOS sensor and a 3.6mm F1.6 wide angle lens, recording 720P or VGA in H.264 to a micro SD card up to 64GB. Infrared night vision reaches three to eight metres depending on the room. It is meant to be seen.

Key points

- A lamp is welcome in a nursery in a way a camera housing is not
- F1.6 aperture gathers more light than the narrower lenses in this class
- Three to eight metres of infrared night vision for a darkened room

Image sensor	1/4 inch CMOS sensor
Image Resolution	720P/VGA
Lens	3.6mm Wide angle F1.6
Day and night	IR-cut
Night vision	IR irradiation distance:3-8m■Varies by environment■
Encode format	H.264
Audio In	1 Channel Internal MIC
Audio Out	1 Channel Internal speaker(■Ω0.25■)
Wi-Fi	WiFi802.11b/g/n
Rotate	Automatic cruise
Memory	support max64GB Micro SD card
Rated voltage	DC5±0.3V
Power consumption	Typical:3.5■(IR LED turn on)/Max:7W
Operating condition	Temperature:-10■50°C,humidity<90%
RGB Switch	7 colors atmosphere
Light	Three Level light



WF-720MDC
Smart Home Security Cameras

WiFi Monkey Doll Baby Monitor WF-720MDC

A soft toy baby monitor on the same 1/4 inch CMOS platform as the table lamp version, with a wider 1.44mm F1.6 lens. 720P or VGA in H.264 to a card up to 64GB, with three to eight metres of infrared night vision and two way audio.

Key points

- 1.44mm lens, wider than the lamp version, so a whole cot is in frame
- A soft toy belongs in a cot in a way that no camera housing does
- Three to eight metres of infrared for a darkened nursery

Image sensor	1/4 inch CMOS sensor
Image Resolution	720P/VGA
Lens	1.44mm Wide angle F1.6
Day and night	IR-cut
Night vision	IR irradiation distance:3-8m■Varies by environment■
Encode format	H.264
Audio In	1 Channel Internal MIC
Audio Out	1 Channel Internal speaker(■Ω0.25■)
Wi-Fi	WiFi802.11b/g/n
Rotate	Automatic cruise
Memory	support max64GB Micro SD card
Rated voltage	DC5±0.3V
Power consumption	Typical:3.5■(IR LED turn on)/Max:7W
Operating condition	Temperature:-10■50°C,humidity<90%