



傲得华视
Advanced Technology

Security & Reliability

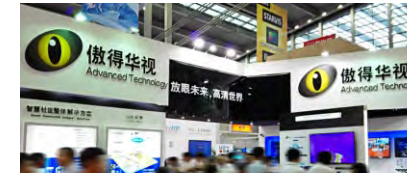


Smart Wi-Fi Video Camera

QQ App Danale App

Leading technology developer of industrial camera

R&D Center in Shenzhen



Our photo from Shenzhen Security Expo 2015

- Certified as a national Hi-tech enterprise in 2014
- Technologies and products are widely used in security, medical, transportation, video conference, drone and many more applications.

Manufacturing Facility >>



PCBA Manufacturing

- A premise of 9400m²
- ISO9001:2008 Certified
- State-of-the-Art Equipment



10,000 Class Cleanroom



State of the Art Equipment from Japan



Robust Inspection & Testing Protocols



Scan for more details

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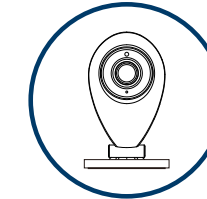
📠 0755-66642197

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So easy!

Easy Setup, Even Easier Use



Plug in to Power Outlet



Download Application



Add camera as a new device

Specifications

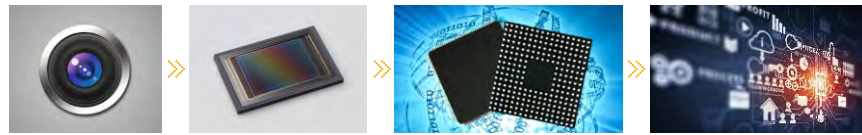
Name	Smart Wi-Fi Camera	
Type	AT-S101	
Camera	Resolution	1280*720
	Min Illuminance	0.0001lux (IR ON)
	Lens	2.8mm
	Day-Night	IR-Cut
Video & Audio	Video Coding	H.264
	Video Play	Support Multi-Viewer
	Audio Coding	G.711A
	Audio Output	Built in-Speaker
Fuction	Audio Input	Built in-Microphone
	Recording	Auto /Circular Recording
	Image Capture	Support
	Memory	Micro SD/PC
Interface	App Protocol	Danale
	Intercom	Support
	Motion Detection	Support
	WiFi	802.11 b/g/n
Other	Power	Mini-USB
	Reset	Reset Key
	Micro SD	Support
	LED	Status LED
	Power	DC-5V/1A
	Power Supply	1W(IR ON-2W)
	Operating Temperature	-10°C~55°C
	Operating Humidity	10% ~ 90%
	Size	110mm×68mm×32mm
	Weight	100g (camera only)

Security & Reliability

Megapixel HD Video with outstanding clarity & color performance

The optimal combination of image sensor and processor together with the optimization of image processing algorithms & H.264/AVC video coding enables the camera to deliver a smoother video streaming at lower bitrates, ensuring a superior image quality with outstanding clarity & color performance.

3 Megapixel Optical Lens F/2.0 Aperture HD Sensor 1280x720P HD Image Signal Processor Algorithm Optimization

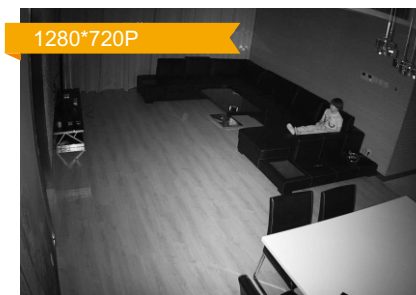


Infrared Night Vision for low light conditions

10 built-in high power SMD850 IR LEDs allow the camera to produce a higher concentration of light & higher intensity infrared radiation which in term increases the lumens so that for the camera to deliver a sharp & clear image in low light or nighttime conditions, even in complete darkness.



Sharp & clear image captured at night



Well defined black & white image captured in complete darkness at night

Motion-driven alerts sent to your mobile device

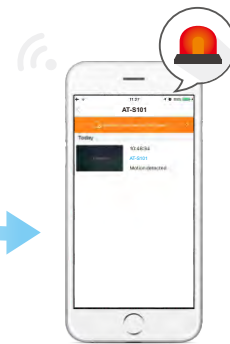
The camera is also able to capture clips and send you alerts whenever any motions are detected so you will always know what's happening at home.



Intrusion Detection



Pet's activity notifications



Alerts to mobile device

Two-Way Talk

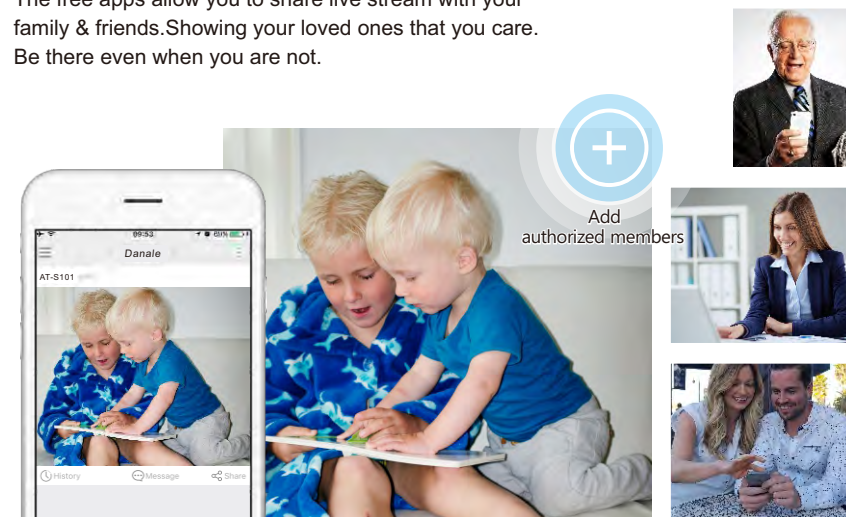
With the utilization of high efficiency audio format AAC (noise cancelling algorithm), the built-in speaker & mic enable everything you say or hear to come through clearly and instantly.



It's almost as handy as a videophone.

Sharing live video & audio with multi-users

The free apps allow you to share live stream with your family & friends. Showing your loved ones that you care. Be there even when you are not.



Remote Viewing on various types of devices.

See, hear & communicate using your computer, smartphone or tablet with free apps (QQ or Danale) enhancing a better peace of mind.

Seamless Loop Recording Play back whenever you'd like

So that you don't miss anything

Can record locally to a MicroSD card so that you will have full control over your recordings and can manage them however you would like. Capable of uninterrupted audio & video recording even in the event of network connection failure.



Supports up to 64GB MicroSD card (not included) allowing you upto 20 days circular recording.

It can work as a video recorder

Even in case of network failure or no network connections available, as long as there is power, the camera can work as a video recorder so that you can keep your cherish memories.



Two-way power supply : From wall power or external battery pack

Can power the camera from a standard power outlet using the included adapter and cable, or in the event of a power failure can power from an external USB 5V battery pack.



Simple Installation

Whichever way you like

Desktop \ Wall Mount \ Roof-Top Mount

