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DISCREET OVERNIGHT EXPRESS POSTAGE AUSTRALIA WIDE



DIGITAL PHOTO FRAME DVR SPY CAMERA

Model Number – FRAME-DIG-DVR

Short Description

Must be one of the ultimate in spy camera technology. Ideal for watching over cared ones in Nursing Homes, an Office, Bedroom, child minding, keeping an eye on valuables, babysitters or for any other surveillance need. This is an amazing *Nanny Cam* or *Elderly Care Security Camera* but ideal for any personal security need.

This rather nice looking 8" Picture Frame is also an LED Clock. It can also Hi Res LED display a constant loop of your personal phone pictures and video clips. However, built into the frame is a colour pinhole spy camera with audio, a lithium rechargeable battery, a concealed micro SD card slot up supporting up to 256GB (optional) and Digital Clock. Play camera recordings directly to the LED Screen. It also has a "Medicine Time" alert. [Spy Cameras Australia](#) – ask *Hidden Camera Surveillance* for more information. Discreet overnight express post with 12 months warranty.

Description

This Hidden Camera isn't like others so allow me to explain what it does and why it's different. First of all, this is NOT a WiFi Spy Camera although we do offer [WiFi Hidden Camera](#) options. This is a *DVR Hidden Camera* so there's nothing wireless about it. If you like the idea of a *photo frame camera* but prefer the option for remote phone access from anywhere, see our [WiFi Photo Frame Hidden Camera](#).

Digital Photo Frame

Here we have a home wall or desk mount photo frame but with a huge difference. *A HD spy camera inside a digital photo frame*. Lithium battery powered (or mains) display your personal photos and/or video to the 8" LED screen. Rather than sticking a paper photo into a frame, this Digital Picture Frame allows you to select unlimited photos or video and portray those pictures/video on a random cycle. You decide how long each photo or AVI video clip is displayed. Select your desired photos and/or video, copy to an SD card or Flash drive, slot it into the photo frame and switch it on.

Time Clock & Calendar

If on the other hand you're not too keen on showing photos or video, it also happens to be a *Digital Time Clock and Calendar*. In other words, permanently display the time and date as full screen B/W, Colour or as a Fullscreen time clock depicting the hours, minutes, and seconds.

It's brilliant and whilst you know this Digital Photo Frame conceals a hidden camera, eyes are drawn to the photos or the clock, not the actual frame itself so it becomes the *ultimate spy camera*. It even supports an LED screen auto dimming function.

Medicine Reminder

Who thinks of these things but wow it even supports a "Medicine Reminder" or time alert. That's right, it may be time to take morning, afternoon, or evening medicine so the *Photo Frame Clock* can audio chime or visually alert you that medicine or some other need is due. The alert can be anywhere from a few seconds up to 30 seconds duration.



Tell me how the spy camera works?

Put simply, this amazing *DVR Hidden Camera* is easy to use yet packed full of features and functions. The actual photo frame conceals a 2K HD colour pinole security camera, a miniature microphone plus no glow IR night vision. It's very discreet and can be mounted on a desk or a wall. The pinhole lens is a wide angle 120 degrees which is ideal for any room any small or large room surveillance.

Can I use the LED screen to Play Recorded Camera Video?

Yes, replay recorded video direct to the photo frame LED screen. In this regard, there's actually no need to remove the hidden SD memory card (supports a massive 256GB) as you can look at the recordings from the photo frame.

Think about it, there may be only short opportunities where it's possible to view camera recordings so look at them when convenient and if any recording needs to be retained, remove the SD card, and take it home with you or copy to a laptop. Replace the used SD card with a new card but do the time and date setup again if the card is new.

Functions include.

- Motion Detection Recording
- Constant Recording
- Invisible No Glow IR night vision
- Battery Powered
- Supports various languages

Are we ticking all the boxes so far? Well don't go away there's more. If power happens to be available, great plug it into power then the camera will remain active for as long as you like. Whenever someone moves within a 5M range of the camera (day or night) it will record to the optional concealed internal micro SD card memory. The recording resolution is a crystal clear 2K (2304 x 1296) much better than standard 1080P.

How does Constant Recording & Motion Detection work?

On the side of the photo frame a switch reads V or P. By sliding the switch to the V position, this is the *Constant Recording mode*. The camera will now record continuously by saving a time and date stamped video file every 5 minutes.

Selecting position P switches the camera to record in *Motion Detection* or PIR mode only. Once motion is detected, the spy camera will record video and audio (audio can be switched on/off) for a period of 1 minute non-stop and then save that recording. If motion continues beyond 1 minute, this is yet another motion trigger so it will therefore record an additional 1 minute and so on until such time as motion stops.

Once motion ceases, the camera hibernates or enters a "sleep mode" which in turn conserves battery power. For that reason, most customers select the motion detection for significantly longer term use. Not happy with that, fine plug it into power then battery and recording duration isn't a factor anymore.



What happens if a make a setup mistake?

Easy, press and hold the reset button for 10 seconds and return to factory default settings.

Is Loop Recording Supported?

Yes there are two setup options to consider. Loop Recording is tantamount to recycle recording. When the SD card eventually becomes full, from that point forward the earliest recordings are overwritten with new recordings. Loop recording doesn't auto delete ALL SD card recordings, it will simply return to the first recording date (could be week or months before) to delete the first recordings on order to make room for new recordings and it will do that over and over until you say stop.

If for any reason you are concerned that something of importance could be lost to Loop recording, select LOOP OFF in camera settings. When the SD card is full it will stop recording so nothing is ever lost.

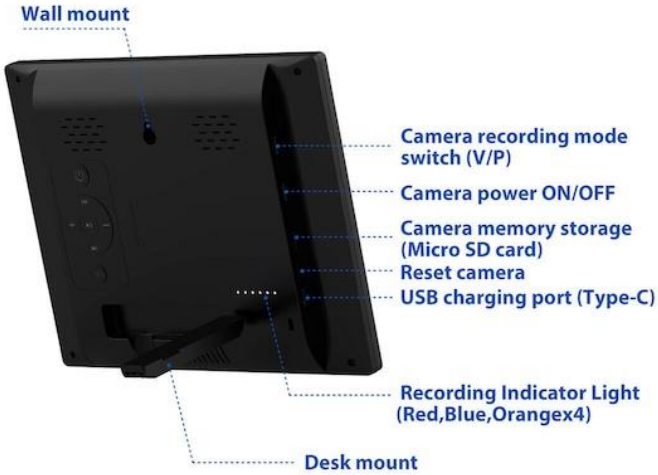


Can the Photo frame Digital Camera be powered?

Yes, this device does support charging whilst working. In other words, even though this is a photo frame, it can be plugged into power which will not only recharge the internal battery but power the camera. Hidden Camera Surveillance will provide its customers only with a free 5V USB charger.

How long will the battery last before needing a recharge?

If the *photo frame spy camera* was armed in a room and no one entered that room for 12 months, it will still be armed even after all that time. It's difficult to predict an exact time but clearly the more often the camera is recording the faster it will use battery power. During the night when the No Glow IR kicks in, it will use power even faster but only if motion is detected and only for a short time. The same applies to the LED Clock and Digital Photo display. Both have a small draw on power as well and needs to be taken into consideration. As with anything some trial and error is required.



Home Security Hidden Photo Frame Camera ULTRA HD 2K Recording

- 24/7 Continuous Recording
- Motion detection Recording
- Can be connected to Mains Power (5V-2A Power supply)
- ULTRA HD 2K Video Recording
- Invisible IR Night Vision
- LED Display Photo Frame - Upload Custom Pictures / Videos
- 3 Unique LED Calendar Clock Displays to Choose From
- Select Pictures/Videos Manually using the rear Panel Buttons
- Playback Videos / Pictures through Photo Frame Display
- Alarm/Scheduled Medication Alert Function
- Built-in Audio Speaker
- PIR Sensor Detection - Thermal/Motion
- 12 Months of Standby Mode - Largest Battery
- Fast Response Recording Mode
- Wide 120° Visual Perspective
- Low Power Consumption
- Camera Lens concealed - Records Discretely
- Built-in Microphone
- Date and Time Stamp Support
- Micro SD Card Support up to 256GB (Optional)
- Rechargeable Battery
- Recording range 30m square
- Player software: VLC, KM,GOM, WMP, RealPlayer, DivX, UM/SM etc



Specifications:

- Video resolution: ULTRA HD 2304x1296 30FPS
- Video Format: MOV
- Video Compression: H.264
- Photo Frame Display: LCD 20.3cm x 20.3cm (8")
- IR Night Vision Distance: Up to 8m
- PIR or Motion Detection Distance: 5-8m
- Standby Mode: Up to 365 Days (12 Months)
- Battery: 10,000mAH Rechargeable Li-ion Battery
- About 8 hours to recharge
- Operation Support: Windows 7/8/10/11 or MAC

Package contents:

- 1 x LED Photo Frame
- 1 x USB Cable
- 1 x Screw
- 1 x User Guide / User Manual



Tell me more

Do you have a Nanny, Babysitter or perhaps Tradesman moving about your home or office? Do you have contractors over to your home or business constantly? If so, there are devices that you can assist you monitor your employees and visitors that come to your home or office.

Try something discreet for home surveillance or security. Prefer to be private and keep to yourself the use of a spy camera? These days no one will be aware you are observing behaviors. You do feel safe at home, right? What could be more discreet than a photo frame and this is after all your home or office.

High Quality Discreet Cameras

These *hidden cameras* help you to see things in areas of potential concern. The device records in sync video and audio which is important rather than recording a motionless area. Some *spy cameras* record in high quality 720P or 1080P but some of our spy security cameras (such this photo frame camera) can record ay an incredible 2K or even 4K high resolution. They are activated by movement otherwise known as motion detection.

Digital Photo Frame

Auto rotating plays photo and video



These high resolution cameras turn on when someone walks by. It captures that movement and uses battery power when it senses motion. This is the trigger to record to a concealed micro SD card. The card must be Class 10 or better as standard SD cards cannot keep pace with 1080P definition.

Some *spy cameras* support up to 32GB of memory whereas others such as this *Digital photo frame spy camera* will accommodate a much larger 256GB SD memory card. Larger capacity cards allow for longer recording duration before Loop or recycle recording. Modern *hidden security cameras* can save a simple video or include audio in real time and record for 60 seconds or longer when motion is detected and if motion continues, record until movement stops.



High Quality Rechargeable Lithium Battery

Inside the photo frame is a lithium battery that may be recharged when needed. Lithium batteries now are so powerful, they can remain in standby mode up to two years (depending on the camera) until activated again. Perhaps unlikely one would leave a camera on for two years with no motion anyway, but there you go.



A picture frame spy camera provides a sense of peace of mind whether at work or on holiday. Remember, this *Digital photo frame hidden camera* is a DVR with NO remote access as such. It means you need to actively look at the device recordings personally when desired. That's one of the main differences between [DVR Spy Cameras](#) and [WiFi Spy Cameras](#).

Do we have a WiFi Photo Frame Spy Camera available for sale online?

We most certainly do. Please see our [WiFi Photo Frame Hidden Camera](#) here.



How does Night Vision work?

No Glow IR Infrared red sensors are built in for capturing images in complete darkness. No tell tail IR light emanates from the spy camera so intruders won't suspect anything. Please note this and some other spy cameras will auto switch to IR mode by night. Night vision only kicks in when the ambient light is sufficiently low or off but when the camera senses motion, the resulting recording will be B/W rather than colour. There's no need for customers to activate this night vision function as its an auto setting.

In most instances (other than this *Digital Photo Frame Hidden Camera*) the SD card needs to be removed from the spy camera in order to view recordings on PC or MAC. With a supplied USB card reader, slot the card into the reader then into PC or MAC USB. Your device will show that a new device was found so select play with Windows media Player or VLC or any other AVI player to view the SD card recordings.

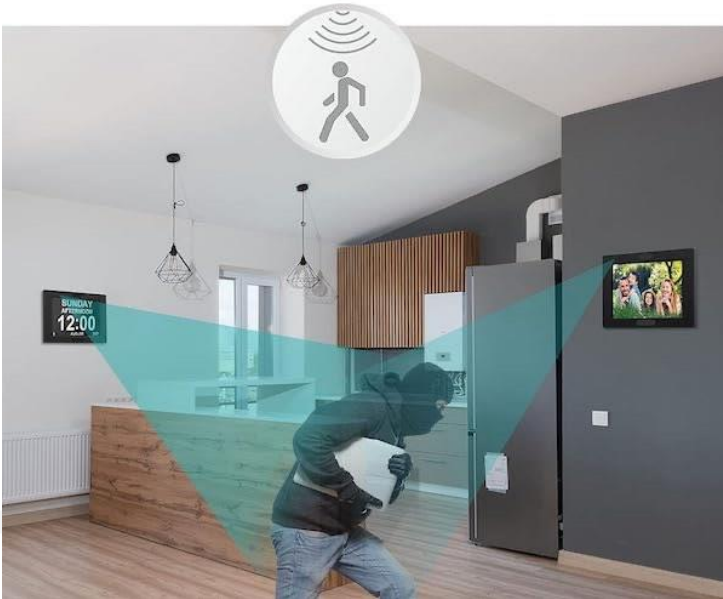


What if I don't want to record Audio?

Photo Frame Spy Camera has an option to switch audio on or off.

Motion Activated Recording, Never Miss Important Moment

Extremely sensitive detects human movement by
PIR SENSOR



If constantly Recording how long would the battery last before needing a recharge?

If the battery is fully charged before use expect about 30 hours by day and perhaps less by night as IR on at night requires that extra battery power. In standby mode with no motion detected and no recording about 1-2 years before needing a recharge. If the battery is completely discharged it could take up 8 hours to fully recharge.

Of course, if the Digital Photo Frame Camera is being powered, the sky's is the limit. For that reason, we suggest motion detection recording but that's a personal choice. We don't feel that anything is missed by using the motion detection function.



2K PHOTO FRAME DVR

Record and Play Video
on the Device directly !

(No need to connect PC)



NON-INVASIVE NIGHT VISION



HCS

Hidden Camera Surveillance