

Spypoint Flex-M



The Spypoint FLEX-M makes observation more accessible through the ability to transmit photos and videos to your phone via a reliable dual-SIM LTE network connectivity. With a 28MP camera and a 0.4 second trigger speed, this trail camera will ensure you never miss any activity in your observed location; presenting crystal-clear images and videos in colour by day and black and white by night.

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Manufacturer [Spypoint](#)

Description

Observation Without Limitation

The Spypoint FLEX-M has been designed to keep you up to date with activity in your observation area, transmitting pictures and videos to your phone, anywhere, anytime, through the Spypoint app. This is made possible by the FLEX-M's dual-SIM multi-carrier auto connectivity, providing a strong signal in areas with little-to-no cellular reception — all without the need for trailing wires.

With a 28MP camera, a 0.4 second trigger speed, and a detection range of up to 27m (90ft), the FLEX-M will capture stunning photos and hi-res 720p video with audio as soon as the device senses movement within your observation area. These photos and videos are presented in full colour during the day and in black and white by night.

Stunning Photos, Day or Night

4 powerful low-glow infrared LEDs provide a flash range up to 27m (90ft). This flash will remain almost completely imperceptible to the naked eye, meaning wildlife is not startled and remains unaware of the camera's presence.

More Ways to Monitor

Multiple capture modes are available for a more customisable observation experience. These include Photo, Video, Time-Lapse, and Time-Lapse+. Time-Lapse allows you to pre-program the camera to capture images at user defined intervals.

Trail Cameras: Spypoint Flex-M

Time-Lapse+ takes photos at these same user defined intervals, as well as when the camera senses movement — this option is ideal for those who need to monitor large areas, as it increases observation opportunities when looking for activity beyond the camera's detection range.

The FLEX-M's responsive trigger will optimise the camera's settings depending on conditions at the time the camera senses movement, this ensures every image or video captured on the device remains high-quality and easily discernible, regardless of the environment around it.

Constant capture technology within the FLEX-M enables this intuitive trail camera to capture and send images/videos simultaneously, so you receive them on your connected smart device almost in real time.

What is Dual-SIM?

With dual-SIM multi-carrier auto connectivity, the FLEX-M's two preactivated SIM cards will connect to all major network providers in the UK. Once the camera is switched on, it will check one of the SIM cards for network connectivity and, if it finds a useable cellular signal, it stops searching, using that network to send photos and videos to your phone or tablet via the Spypoint app.

However, if the first SIM card cannot find a reliable cellular signal, it will switch to the second SIM card, repeating the process until it can achieve a strong enough connection. Should something happen to the quality of this connection once it's been made, the camera will automatically check the other SIM card to search for a stronger network connection, switching over to the strongest signal and minimising the risk of a lost connection.

The FLEX-M Features:

28 MP Camera

4 second trigger speed

27m (90ft) flash & detection range

Dual-SIM multi-carrier auto connectivity

Photo & video transmission

Spypoint app connectivity

Multiple capture modes