



SPIKE Micro DVR w/WI-FI and Dual Microphones

- World's smallest fully functional digital video recorder w/WIFI
- Measures just 0.4 inches and weighs a mere 13 grams (0.45oz)
- Perfect for any covert installation in vehicles, clothing, and fixtures
- Live monitoring, remote offload, and settings adjustments via WIFI
- Full DVR functions, video motion detection, frame rate, res, etc.

With a thin profile of just 0.4 inches and weighing in at just 13 grams (0.45 ounces), this micro DVR is in a class of its own. Even with the ultra small profile, features abound lending this micro DVR perfect for a host of covert applications. The DVR is so small, it can easily be inserted in utility enclosures, clothing, books, and office fixtures with targets being none-the-wiser.

Beyond simply being a small size, the micro DVR is steeped in features required for surveillance operations. At the top of the list is a built-in WiFi transmitter that allows the video to be securely streamed to a smart phone or tablet live. On the smartphone, users can opt to engage the recording remotely and have the evidence stored on the DVR and/or on the smartphone. Additionally, users can trigger still shots and review previously recorded footage on the DVR. In testing the WiFi range here at the MAXSUR office, we experienced 100' of range and line of sight, you can expect up 300'.

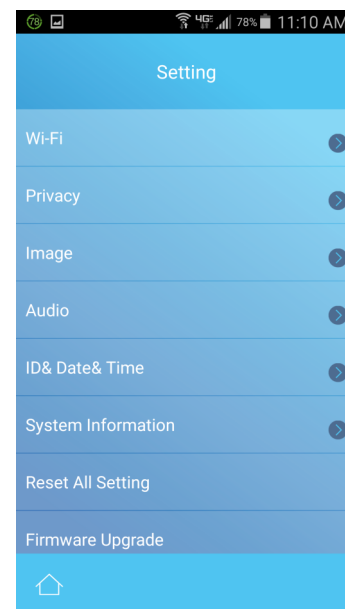
Via the app, all DVR settings can be adjusted which include, internal or external microphone, frame adjustment from 10 to 30 frames per second, standard or video motion detection, overwrite, time-date, WiFi settings, password, firmware update and more.

Compatibility

Any camera providing a composite video signal (most surveillance cameras) will work perfectly with this micro DVR. Likewise, any microphone with a line-level output is accepted (example mic). Included with the DVR is an 8GB micro SD card which provides up to 8 hours of constant recording at 30FPS. Larger sd cards up to 64GB are accepted.



REAPER IV CELL PHONE DETECTOR



Specifications

Resolution	Maximum D1 at 30fps
Video Input	NTSC or PAL with Auto Detection
Compression	H.264 / Audio:PCM
Video File Format	AVI
WiFi Standard	IEEE 802.11 b/g/n 2.4GHz ISM Band
Video Recording Mode	Standard and Motion Detection
Memory Type	Supports up to 64GB SDHC Micro SD
Frame Rate	10/15/20/25/30 Adjustable
Time Stamp	Yes
LED Indicator	Power / WiFi / Recording
Button Operation	Power / WiFi / Recording
Power Consumption	13W (130mA no WiFi - 220mA w/WiFi on)
Power Input	5VDC via Common Micro USB
APP	iOS or Android
Weight	13 grams - 0.45 ounces

For more information call 1-855-778-6565, fax 1-855-343-4823 or,
via email ops@maxsur.com

14365 W State Hwy 29
Liberty Hill, TX 78642



REAPER IV CELL PHONE DETECTOR

App Specifications

Brightness	Yes
Contrast	Yes
Flip	Yes
Mirror	Yes
Mic Sensitivity	Yes
WiFi On/Off	Always on, or close after 1/3/5 minutes
APP Lock	Yes via password
Frame Per Second	10/15/20/25 Frames
Motion Detection	On/off
Card Memory Check	Yes
Recording Length	1/3/5 Minutes
Overwrite	On/off
Date/Time On/Off	Yes
Date/Time Setup	Yes
Date/Time Sync	Yes
SD Capacity Indication	Yes (percentage)
APP Version Indication	Yes
Firmware Version Indication	Yes
Firmware Upgrade	Yes
Video Memory Allocation	Phone or DVR memory
Photo Memory Allocation	Phone or DVR memory
File Browsing	Yes
File Download	Yes
Recording Alert	Yes
Photo Alert	Yes

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