

Portable Surveillance



Portable Wireless Outdoor 5 Mega-Pixel Camera Kit

The Portable Wireless Outdoor 5 Mega-Pixel Camera Kit is ready to meet today's operational needs within minutes. No wires to connect. Just deploy the system into the area of operation and turn it on. This Rapid Deployment Kit (RDK) Portable Wireless Outdoor 5 Mega-Pixel Camera Kit will provide an instant surveillance perimeter for you and your team. This RDK can be wirelessly monitored/recorded using our V4-Pro Portable Surveillance System or used in "Stand Alone" Mode allowing multiple users to view the portable 5 mega-pixel camera using a laptop, PDA, or in-vehicle computer.

MORE INFO

[Click here](#) to watch a video of the system.

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The Portable Wireless Outdoor 5 Mega-Pixel Camera Kit can be tripod-mounted (or other structure) and operates on both 2.4Ghz & 5.8Ghz for the longest signal distance. This RDK is designed for fast, short missions or a long term deployment with electric or battery power options. Within seconds of receiving power, the portable wireless 5 mega-pixel camera automatically begins transmitting security video feeds to you.

Rugged. The wireless 5 mega-pixel camera kit is portable and able to withstand the stress of fierce weather and careless handling. The camera comes pre-installed in an outdoor housing with a mega-pixel lens. It is Weather Resistant, with an IP63 rating (or higher depending on ventilation requirements). Our smart power system allows for seamless, uninterrupted transfer between power sources.

Rapid Deployment. AT AVP Security, our outdoor 5 mega-pixel camera kit is able to be deployed in minutes, read license plates, perform forensic zooming, and continue to identify threats/targets from hundreds of yards away. The portable mega-pixel camera comes with a rugged, quick release tripod mount that allows for easy setup with no tools necessary. We also included a high-wind tie down kit with connection points integrated into the camera mount, cam buckle straps, spiral ground stakes (for silent anchoring) and carry bag.

(Camera Housing available in BLACK or WHITE.)

Contact us today for a customized quote.

The U.S. Military, U.S. Dept. of Homeland Security, U.S. Dept of State, NATO, and various Law Enforcement Agencies have placed their trust in AVP Security Systems.

Once you utilize our systems in your operations, you'll see why!

Hardware Specifications

Portable Wireless Outdoor 5 Mega-Pixel Camera Kit (Continued)

- ☒ 15 Times the Resolution of CCTV - 2650 x 1920 @ 12fps (Max) - 0.3 Lux @ F1.4
- ☒ Forensic Zooming live or event play back
- ☒ Region of Interest Viewing (ROI)
- ☒ 1/2" CMOS Sensor
- ☒ Over 80 billion operations per second
- ☒ Forensic Zooming
- ☒ Region-of-Interest (ROI)
- ☒ Image cropping
- ☒ Motion detection
- ☒ Pre-installed in outdoor housing with Megapixel Lens
- ☒ Weather Resistant - (IP63 Rating) - (or higher depending on ventilation requirements)
- ☒ External Connections - Antenna Type -N Female, 120/230 Vac Input
- ☒ Locking Mechanism - 7 Heavy-Duty latching clasp seal the case tightly shut. There are 2 attached reinforced inserts for mechanical locks
- ☒ Transportation - Retractable tote handle, 4 Heavy-duty castors and 3 heavy-duty side handles make transporting this unit very easy
- ☒ Tripod Mount: 6' double telescoping pole. (Includes tie-down kit for high wind conditions)
- ☒ Wireless Radio: 600mw RF output power for greater range, 2.4 GHz & 5.8 GHz wireless 128/256bit Encryption includes internal 13dbi directional antenna with color-coded signal strength LED lights (Modes: Client, AP, Repeater)
- ☒ Multi-input smart power system (automatic) with an internal battery that will power the system for about 5-10 hours. External battery can be connected for extended operating time. System automatically detects input power, charges battery, and seamlessly switches between all power sources without operator intervention. External power sources include: Vac 115 or 230 volts, Vdc 12 to 30. The internal battery automatically operates as a back-up UPS in the event of an external power failure
- ☒ AC Power Input: Accepts 115/230 Vac (automatic switching)
- ☒ Operating Temperature: 0'f - 125'f
- ☒ Transport Case Overall Dimensions: 30.5" L x 18.5" W x 11.50" H
- ☒ Weight: 69 LBS (w/ camera, transmitter, tripod, transport case, tie-down kit, and internal batteries)

