

COVERT MULTI-SENSOR SURVEILLANCE

SentryPODS Black Ops

Discreet placement. Wide coverage. Remote intelligence.



PURCHASE ONLY

PURCHASE

\$8,416.42

NO LEASE OPTION AVAILABLE

Pricing may vary with configuration, connectivity, installation, shipping and project requirements.

4x

SENSOR BASE

194°

HORIZONTAL VIEW

1080p

VIDEO CAPTURE

Surveillance That Blends into the Environment.

Black Ops combines a configurable four-sensor platform, wide-angle fisheye imaging, remote connectivity and monitored power redundancy inside a discreet housing designed for covert and investigative deployments.

01

Covert Housing

A discreet container helps the system blend into the deployment area.

02

Four-Sensor Platform

A variable sensor base supports mission-specific camera configurations.

03

Wide Fisheye View

The standard lens captures a 194-degree horizontal field of view.

04

Audio Ready

Two external mic or line inputs plus a line output support audio.

05

Always Connected

Integrated 4G LTE, Wi-Fi and dual Ethernet connectivity.

06

Power Redundancy

AC operation with a 576Wh internal lithium-ion battery system.

TECHNICAL SPECIFICATIONS

Black Ops System Details

AC-powered mobile surveillance with internal battery and network redundancy.

CAMERA AND SENSOR BASE

TYPE	4-sensor variable-type base; fisheye standard
SENSOR	1/2.8-in progressive scan RGB CMOS
LENS	1.3 mm, F2.8; fixed iris
HORIZONTAL FOV	194 degrees
VERTICAL FOV	113 degrees
LOW LIGHT	0.3 lux color
720P SHUTTER	1/28000 s to 2 s
1080P SHUTTER	1/22500 s to 2 s
AUDIO	2 external mic or line inputs; line output
CAMERA POWER	8-28 VDC, max 13.3 W; PoE 6.6 W, max 12.95 W

CONNECTIVITY

ROUTER	4G LTE and Wi-Fi
CARRIERS	North America, Europe and Asia Pacific
ETHERNET	2 ports
ANTENNA	5-in-1: GPS, 2 cellular and 2 Wi-Fi

POWER AND MANAGEMENT

AC INPUT	115 VAC, 60 Hz, 1.9 A
OUTPUTS	24 VDC at 6 A or 12 VDC at 6 A; backup battery terminal
ROUTER POWER	9-33 VDC; 12 VDC optimal
PROTECTION	Short-circuit and thermal-overload protection
MONITORING	Supply voltage/load, output voltage/load, temperature, AC/battery status and battery health
REPORTING	Dashboard alerts, email alerts and event log
CONTROL	8 fused 3 A outputs with local or remote control

BATTERY

CHEMISTRY	Lithium ion
CAPACITY	288 Wh per battery; 576 Wh per unit
CHARGING	29.4 VDC at 2 A
DISCHARGE	24 VDC nominal up to 15 A; 21-29.4 VDC
CYCLES	Approximately 500

ENCLOSURE AND GENERAL

HOUSING	Type dependent; power enclosure rated IP67/IP68
UNIT SIZE	Approximately 17 in high x 10 in diameter; 25 lb
TEMPERATURE	-20 to 60 degrees C; 0 to 50 degrees C optimal
IP RATINGS	Power enclosure IP67/IP68; housing type dependent

Configure the Black Ops for Your Site.

Build the right deployment around your coverage distance, connectivity, mounting and monitoring requirements.

- Select LTE, Wi-Fi or Ethernet connectivity
- Add Fortress dashboard and monitoring services
- Plan mounting, accessories and deployment support

