



STEALTHWATCH® FLOWSENSOR™ 2010

First Ship Date: 3/2015

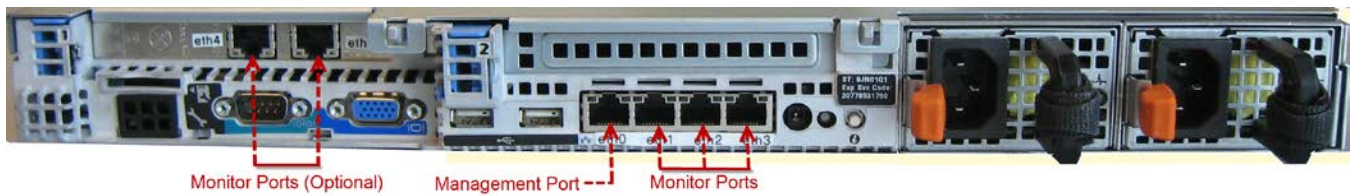
Final Ship Date: Currently Shipping

The StealthWatch FlowSensor 2010 has the following general configuration. Your model may look slightly different.

Front



Back



Specifications

Hardware Platform	Hardware Generation
R630	13G
Network	Storage
Management Port: 1; 10/100/1000 copper Monitor Ports: 5; 1 GB (5 copper, or 3 copper and 2 fiber optic) Rated to monitor 2.5 Gbps total Console Port: Serial, KVM NIC/GBIC: Intel Ethernet Server Adapter I350-F2 card (1000BASE-SX, Multi-mode fiber)	300 GB (RAID-1 Redundant)
Dimensions	Power
Height: 1.68 inches (4.3 cm) Width: 18.99 inches (48.24 cm) with rack latches 17.08 inches (43.4 cm) without rack latches Depth: 29.25 inches (74.3 cm) with power supply and bezel 27.25 inches (69.2 cm) without power supplies and bezel	Redundant 750 W AC, 50/60 Hz Auto Ranging (100V to 240V)
.- continued -	



Rack Units (Mountable)	Weight
1U, Stackable, Sliding Ready Rails	41 pounds (18.6 kg) maximum configuration
Shipping Dimensions	Shipping Weight
Height: 11 inches (27.9 cm) Width: 24 inches (61 cm) Depth: 36 inches (91.4 cm)	65 pounds (29.5 kg)
Temperature	Heat Dissipation
Operating: 50° F to 95° F (10° C to 35° C) at 10% to 80% relative humidity, with 78.8° F (26° C) maximum dew point Note: For altitudes above 2,952 feet, the maximum allowable dry bulb temperature is derated at 1° F (-17° C) per 550 feet (1.67 m). Storage: -40° F to 149° F (-40° C to 65° C) with a maximum temperature gradation of 68° F (20° C) per hour	2,891 BTU per hour maximum
Humidity (Relative)	Altitude
Operating: 10% to 80% (non-condensing) with 78.8° F (26° C) maximum dew point Storage: 5% to 95% (non-condensing) with 91° F (33° C) maximum dew point	Operating: -50 feet to 10,000 feet (-15.2 meters to 3,048 meters) Storage: -50 feet to 35,000 feet (-15.2 meters to 10,668 meters)
Vibration	Shock
Operating Maximum: 0.26 Grms at 5-350 Hz in all orientations Storage Maximum: 1.87 Grms at 10-500 Hz for 15 minutes (all six sides tested)	Operating Maximum: One shock pulse in the positive z-axis of 31 G for 2.6 ms in all operation orientations Storage Maximum: Six consecutively executed shock pulse in the positive and negative x, y, and z axes (one pulse on each side of the system of 71 G for up to 2 minutes.
Regulatory Compliance	
<ul style="list-style-type: none"> • FCC (U.S. only) Class A • DOC (Canada) Class A • VCCI Class A • UL 1950 • CSA 950 • CE Mark (EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3, EN 60950) 	
Please call for a complete list.	



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