

Stealthwatch Flow Sensor 2200

First Ship Date: 5/2017

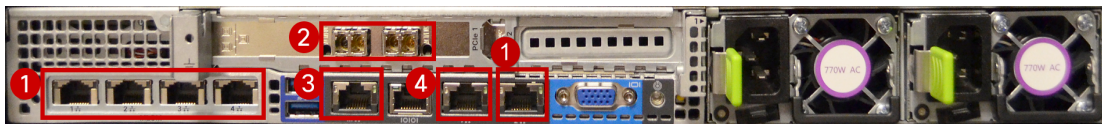
Final Ship Date: Currently Shipping

The Stealthwatch Flow Sensor 2200 has the following general configuration. Your model may look slightly different.

Front View



Back View



1. Monitoring ports

2. Monitoring ports

Note: You can use either copper cable or the fiber optic cable, but not both.

3. CIMC management port

4. Stealthwatch management port

Specifications

UCS Platform	UCSC-C220-M4S
Network/NIC	<p>Monitoring ports: 5; 100/1000 copper</p> <p>Monitoring ports: 2; 1 GB Base-SX LC</p> <p>Note: All monitoring ports are used to receive raw network traffic.</p> <p>CIMC management port: 1; 100/1000 copper</p> <p>Stealthwatch management port: 1; 100/1000 copper</p>
Rated to Monitor	2.5 Gbps *
Processor	2.2 GHz E5-2650 v4

Memory	16 GB DDR4 (16x) - 256 GB total
Storage	300 GB HDD (6x) - 1.2 TB total RAID6
Throughput	2.5 Gbps
RAID Cache	2 GB
Rack Units	1U
Weight	37.9 pounds (17.2 kg)
Dimensions	Height: 1.7 inches (4.3 cm) Width: 16.9 inches (42.9 cm) Depth: 29.8 inches (75.8 cm)
Power	Redundant 770W AC 50/60 Auto Ranging (100v to 240V)
Humidity (Relative)	Operating: 10% to 90% Storage: 5% to 93%
Altitude	Operating: 0 feet to 10,000 feet (0 meters to 3,048 meters) Storage: 0 feet to 40,000 feet (0 meters to 12,192 meters)
Heat Dissipation	1164.77 BTU per hour maximum (estimated)
Temperature	Operating: 41° F to 95° F (5° C to 35° C) Derate the maximum temperature by 1° C for every 305 meters of altitude above sea level. Storage: -40° F to 149° F (-40° C to 65° C)

* These numbers are generated in our test environments using average customer data. There are several factors that may affect your specific performance, such as traffic type, average size of packets, and more. While we do our best to represent the data as fairly and accurately as possible, your environment may experience different limits.