Vision Management Appliance

Vision Management Appliance provides an optimized server appliance to run Keysight Ixia visibility portfolio management applications. Leveraging latest optimized virtualization modules, Vision Management Appliance allows modular and easy deployment of key element management applications.
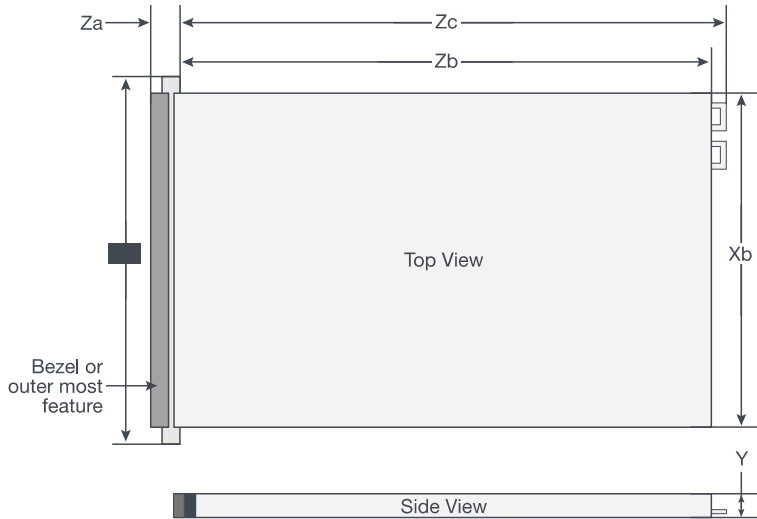
Delivered with prepackaged installations of IFC-CM and Hawkeye, Vision Management Appliance is perfect when you need pre-installed hardware server hosting these applications.

Highlights

- Optimized hardware for Ixia visibility management applications
- Modular and easy to install
- Powerful hardware for enhanced end- user experience
- Large scale hard-drive for scalable data retention capabilities
- Ready to install IFC-CM and Hawkeye management applications

Operating Specifications

Vision Management Appliance

CPU, Memory, Disk
- Intel Xeon Gold 5118
- 32G RAM
- 960GB SSD

Physical Size, Weight
- Xa = 482 mm; Xb=434 mm
- Za = 35,84 mm; Zb = 733,82 mm; Zc = 772,67 mm
- Y = 42,8 mm
- Weight: 21.9 kg
- 1U rack mount - support FIPS 140-2 Level 2 in chassis
- Operating Temperature: 10 to 35 degrees Celsius
- Operating Humidity: 10% to 80%
- Storage Temperature: -40 to 65 degrees Celsius
- Storage Humidity: 5% to 90%

Country of Origin: Mexico, imaged in USA

Power
- Dual, Hot-plug, Redundant Power Supply (1+1)
- 495W Input AC: 110 to 240 @ 50/60 Hz
- System Cooling: 8 x standard integrated cooling fans

Interfaces
- (2) 10G BASE-T copper (100/1,000/10,000 Mbps)
- (2) 1G BASE-T copper (10/100/1,000 Mbps)
- (1) serial port on the back panel. This port is a 9-pin connector, Data Terminal Equipment (DTE), 16550-compliant
- (1) 15-pin VGA port on the front and back of system
- (1) USB 2.0 (front)
- (2) USB 3.0 (back)

Regulatory
- CB, EN/IEC 60950, UL/CUL, CE Class A
- CB, EN/IEC 62368, UL/CUL, CE Class A

Vision Management Appliance

Safety
- UL 60950-1, 2nd Edition, 2014-10-14 (Information Technology Equipment - Safety - Part 1: General Requirements) CAN/CSA C22.2 No. 60950-1-07, 2nd Edition, 2014-10 (Information Technology Equipment - Safety - Part 1: General Requirements) EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60950-1:2005 (Second Edition); Am1:2009 + Am2:2013

Emissions
- EN 55032:2012/AC:2013, Class A, CFR 47, FCC Part 15B, Canada: ICES-003: Issue 6:2016, AS/NZ CISPR 32:2015 Class A

Immunity
- EN 55024:2010, EN 61000-3-2:201, EN 61000-3-3:2013, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-11

Environmental
- The RoHS Directive 2011/65/EU, 2006/1907/EC (REACH)

Additional Regions
- KCC (Korea), BSMI (Taiwan), CCC (China), EAC (Russia)

Ordering Information

Vision Management Appliance doesn't require a license but will need respective licenses for hosted applications.

Part Number	Description
991-0135	IXIA, Vision Management Appliance, AC power; Supports running IFC-CM and Hawkeye; Adjunct or separate node license for either IFC-CM (954-4005 to 954-4009) and/or Hawkeye (920-2401 to 920-2406) is required in order to operate the management software; redundant fans and power supplies and 2- post rack install included. RSA Regulatory Model # E39S.

Learn more at: www.keysight.com

For more information on Keysight Technologies' products, applications or services, please contact your local Keysight office. The complete list is available at: www.keysight.com/find/contactus

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