Aetria® Network Manager

Pre-configured appliance to simplify the setup and management of Aetria solutions



AETRIA SRV1 SPECIFICATION

PROCESSOR

Xeon CPU-2224 3.4GHz

MEMORY

2 x 8GB UDIMM, 3200MT/s, ECC memory

SUPPORTED SYSTEM

Datapath Aetria Network Manager & Command Center

SUPPORTED OS

Linux

BROWSER ACCESS

Safari, Edge, Chrome

SECURITY

HTTPS, TLS, TPM 1.2/2.0, Secure Boot, Cryptographically signed firmware. Silicon Root of Trust.

ETHERNE?

2 x 100/1000Mbps full/half duplex

I/O & PORTS

Front Ports: 1 x iDRAC Direct (Micro-AB USB) Rear Ports: 1 x USB 2.0 1 x USB 3.0,

2 x Ethernet, 1 x VGA

POWER SUPPLY

RPSU 600W

CHASSIS DIMENSIONS

Height: 42.8mm (1.7in) Width: 434mm (17.09in) Depth: 570.23mm (22.44in)

FORM FACTOR

1U Rackmount

WEIGHT

13.6kg (29.98 lbs)

ENVIRONMENTAL (STORAGE)

Temperature: -45°C to 65°C **Humidity:** 5-95% with 27°C maximum dew point

Shock: Six consecutively executed pulses in positive and negative x, y, z planes each side of the system of 71G for up to 2ms

Vibration: 1.88Grms @10-500Hz

for 15 min

ENVIRONMENTAL (OPERATING)

Temperature: 10°C to 35°C continuous operation (up to 950m above sea level)

Humidity: 8% RH with -12°C minimum dew point to 85% with

24°C maximum dew point **Shock:** Six consecutively executed shock pulses in the positive and negative x, y, and z axis of 6 G for up to 11 ms

Vibration: 1.88Grms @10-500Hz for 15 min

NOISE LEVEL

Max 38dB(A)

COMPLIANCE

CE, CB, UL, EAC, CCC, BIS, FCC

Specification subject to change. Datapath reserves the right to change specification without notice.



Aetria® Network Manager

For Aetria powered video walls



AETRIA SRV2 SPECIFICATION

PROCESSOR

Xeon CPU-2224 3.4GHz

MEMORY

8GB UDIMM, 3200MT/s ECC memory

SUPPORTED SYSTEM

Datapath Aetria Network Manager & Command Center for Aetria-LIC-VSN systems

SUPPORTED OS

Linux

BROWSER ACCESS

Safari, Edge, Chrome

SECURITY

TPM 1.2/2.0 FIPS, CC-TCG certified, TPM 2.0 China NationZSecureBoot, Cryptographically signed firmware. Silicon Root of Trust.

ETHERNET

2 x 100/1000Mbps full/half duplex

I/O & PORTS

Front Ports: 1 x Dedicated iDRAC Direct micro-USB, 1 x USB 2.0 Rear Ports: 1 x USB 2.0, 1 x USB 3.0, 1 x VGA

POWER SUPPLY

450W Platinum power supply

CHASSIS DIMENSIONS

Height: 42.8mm (1.68in) Width: 482mm (18.97in) Depth: 598.64mm (23.56in)

FORM FACTOR

1U Rackmount

WEIGHT

12.48kg (27.51lBs)

ENVIRONMENTAL (STORAGE)

Temperature: -45°C to 65°C Humidity: 5-95% with 27°C maximum dew point

Shock: Six consecutively executed pulses in positive and negative x, y, z planes each side of the system of 71G for up to 2ms **Vibration:** 1.88Grms @10-500Hz

for 15 min

ENVIRONMENTAL (OPERATING)

Temperature: 10°C to 35°C continuous operation (up to 950m above sea level)

Humidity: 8% RH with -12°C minimum dew point to 80% RH with 21°C (69.8°F) maximum dew

Shock: One pulse each side of the system of 6G for up to 11ms **Vibration:** 1.88Grms @10-500Hz for 15 min

NOISE LEVEL

Max 38dB(A)

COMPLIANCE

CE, CB, UL, EAC, CCC, BIS, FCC

Specification subject to change. Datapath reserves the right to change specification without notice.

ORDER CODES

PRODUCT CODE

Aetria Unlimited License and Server AETRIA-LIC-UNL / AETRIA-SRV1

Aetria VSN Video Walls License and Server AETRIA-LIC-VSN / AETRIA-SRV2

Datapath UK and Corporate Headquarters

Bemrose House, Bemrose Park, Wayzgoose Drive, Derby, DE21 6XQ, United Kingdom

(Aetria powered video walls)

+44 (0) 1332 294 441✓ sales-uk@datapath.co.uk

Datapath North America

2490 General Armistead Avenue, Suite 102, Norristown, PA 19403, USA

+1 484 679 1553☑ sales-us@datapath.co.uk

Datapath Japan

Axon Hamamatsucho, 1-1-23 Shibadaimon, Minato-ku, Tokyo-to, 105-0012, Japan

☑ sales-jp@datapath.co.uk

