



# INTRODUCING VERGE

Built for efficiency. Built for reliability. Built for success.

Engineered with industry leading technology, Verge products bring global excellence in servers and workstation design to the Australian market.

Created for a range of applications, including:

PC Workstations

- Archiver/recording servers
- Directory/management servers

All in one video solution

Access control servers

The Verge range has been designed and built to support several market-leading VMS platforms. Engineered for high performance, Verge products perform to a level comparable with some of the largest and most well-known names in the industry.

Supported by Dell next day service and business hours phone and email support, Verge products are reliable and well supported across Australia. Specified models also come equipped with dual power supply, ensuring redundancy is catered for.

With a rapidly expanding range, Verge products have a range of optional upgrades and can be customised to match your next project specification.

Available exclusively from GSA Systems, Verge products are at the edge of innovation and available Australia-wide.

# MEET THE RANGE: RACK MOUNTED



# **BRINK V250**

Purpose: Directory/management server, access

control server

**Storage Capacity:** Supports 2x 3.5" HDD's 8TB, 12TB or 16TB 3.5" HDD's available

CPU: 1x Intel Xeon E-2314

**RAM:** 16GB

Operating System HDD: 2x 240GB M.2 Sticks (RAID1)

Storage HDD: 2x 16TB SAS HDD

NIC: 1x dual-port 1GbE

**PSU:** 1x 450W

Operating System: Windows server 2019 IoT Warranty: 3 years with ProSupport and Dell next

business day service

Remote Controller: iDRAC9 Express

#### **Available Upgrade Options:**

- iDRAC9 Enterprise
- 5 year warranty with ProSupport
- · Dell 4-hour same day service



# THRESHOLD V350

**Purpose:** Directory/management server, access control

server or, archiver/recording server

Storage Capacity: Supports 4x 3.5" HDD's (RAID 5)

8TB, 12TB or 16TB 3.5" HDD's available

CPU: 1x Intel Xeon E-2314

**RAM:** 16GB

Operating System HDD: 2x 240GB M.2 Sticks (RAID1)

Storage HDD: 4x 16TB SAS HDD

NIC: 1x dual-port 1GbE
PSU: 2x 600W redundant

Operating System: Windows server 2019 IoT

**Warranty:** 3 years with ProSupport and Dell next business

day service

Remote Controller: iDRAC9 Express

#### **Available Upgrade Options:**

- iDRAC9 Enterprise
- 5 year warranty with ProSupport
- Dell 4-hour same day service

# MEET THE RANGE: RACK MOUNTED



### PRECIPICE V550

Purpose: Archiver/recording server

Storage Capacity: Supports 8x 3.5" HDD's (RAID 5 or 6)

8TB, 12TB or 16TB 3.5" HDD's available

CPU: 1x Intel Xeon Silver 4310

**RAM:** 16GB

Operating System HDD: 2x 240GB M.2 Sticks (RAID1)

Storage HDD: 8x 16TB SAS HDD

NIC: 1x dual-port 1GbE PSU: 2x 800W redundant

Operating System: Windows Server 2019 IoT Warranty: 3 years with ProSupport and Dell next

business day service

Remote Controller: iDRAC9 Express

#### **Available Upgrade Options:**

- iDRAC9 Enterprise
- 5 Year warranty with ProSupport
- Dell 4-Hour same day service



# FRONTIER V750

Purpose: Archiver/recording server

Storage Capacity: Supports 12 x 3.5" HDD's (RAID 5 or 6)

8TB, 12TB or 16TB 3.5" HDD's available

CPU: 1x Intel Xeon Silver 4310

RAM: 32GB

Operating System HDD: 2 x 240GB M.2 sticks (RAID1)

Storage HDD: 12 x 16TB SAS HDD

NIC: 1 x dual-port 1GbE

PSU: 2 x 800W redundant

Operating System: Windows Server 2019 IoT

Warranty: 3 years with ProSupport and Dell next business

day service

Remote Controller: iDRAC9 Express

#### **Available Upgrade Options:**

- iDRAC9 Enterprise
- 10GbE network card
- 5 year warranty with ProSupport
- Dell 4-hour same day service



# FRINGE V3660

Purpose: Workstation or all-In-one NVR

**Storage Capacity:** Supports 3x 3.5" HDD's (no RAID)

8TB 3.5" HDD's available

GPU: 1x NVIDIA®T1000, 4 GB

CPU: 1x Intel Core i7-12700 12 core

**RAM:** 16GB

Operating System HDD: 1x 240GB SSD

Storage HDD: 1x 1TB 3.5" HDD

NIC: 2x 1GbE RJ45

**PSU:** 1x 500W

Operating System: Windows 10 LTSC or Ubuntu

Warranty: 3 years with ProSupport and Dell next business

day service

#### **Available Upgrade Options:**

• 3 hard drive bays available



# NEED SOMETHING ELSE?

VERGE SERVERS CAN
BE CUSTOMISED
TO MEET YOUR
SPECIFICATIONS.

CONTACT GSA
SYSTEMS TO DISCUSS
YOUR CUSTOM
VERGE PROJECT
TODAY.

# **AVAILABILITY**

VERGE is exclusively available in Australia, via GSA Systems. Contact GSA now to purchase your VERGE server today!





H/O & Flagship Store 1/5 Beverage Dr, Tullamarine VIC 3043 Australia (03) 9043 7204



4/4A Bachell Ave, Lidcombe NSW 2141, Australia (02) 8719 0808



### **GSA NOTTING HILL | VIC**

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### GSA BANYO | QLD

Unit 6/23 Ashtan PI, Banyo QLD 4041, Australia (07) 3741 7909



#### PERTH | WA

Unit 8/213 Balcatta Road, Balcatta WA 6021, Australia (08) 6154 2890

> STOCK IS HELD **LOCALLY AND READY TO SHIP!**

