Bridgeworks Hardware Version Identification

Eli-v6.1.68

Bridgeworks

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Ampress Park, Lymington,
Hampshire SO41 8QF
Tel: +44 (0) 1590 615 444
Email: support@4bridgeworks.com
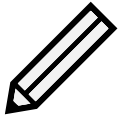
Table of Contents

1 Introduction

The intention of this document is to help you identify which hardware platform you have. This will allow you to find the correct hardware manual for your product, which contains technical specifications and port identifications. This document is for all Bridgeworks products in the PORTrockIT, WANrockIT, and SAN Bridge series.

1.1 Support

If you are having trouble identifying your hardware platform, please email support@4bridgeworks.com with the serial number of your unit and an engineer will be on hand to assist you.
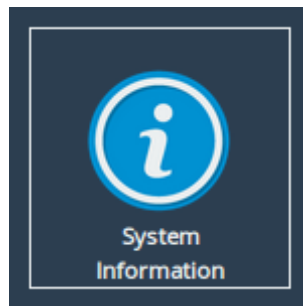
2 Software Identification

In versions of Bridgeworks software v5_02 and above, the *System Information* page contains the hardware identifier. For information on how to log into your product, please consult the software manual for your equipment.

✎	Note: If the user interface is inaccessible, please use the hardware identification methods described in Chapter 3: Hardware Identification.

2.1 Instructions

Login to the web user interface and navigate to the *System Information* page by clicking on the icon shown below.

The Chassis model number under the *Inventory* section is the hardware model. The Chassis model number corresponds to the manual of the product. For example, a chassis model of "a003" corresponds to the manual "HW-a003.pdf".

System Information
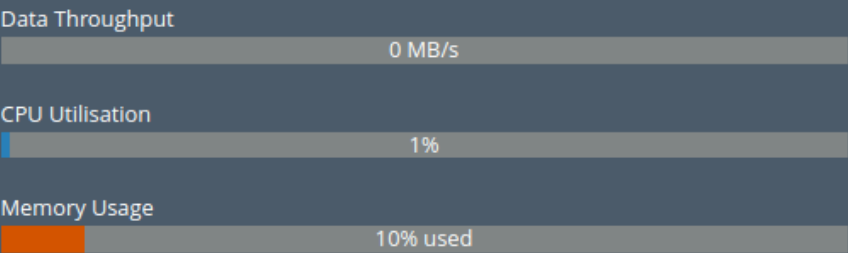
Hostname

- 🏠 Home
- ⏻ Reboot
- ➡ Logout
- ✉ Support
- ❓ Help

Node & Firmware Details

Firmware Revision:	Eli.v5.02.1 (Jun 23 2017 10:21:35)
Serial Number:	QWERTYU
Uptime:	01:09

System Performance

Data Throughput

0 MB/s

CPU Utilisation

1%

Memory Usage

10% used

Inventory

Component	Description
Chassis	Model a003
PCI Slot 1	Intel I350 Gigabit Network Connection
PCI Slot 2	Intel X540 T2 10 Gigabit Network Connection

3 Hardware Identification
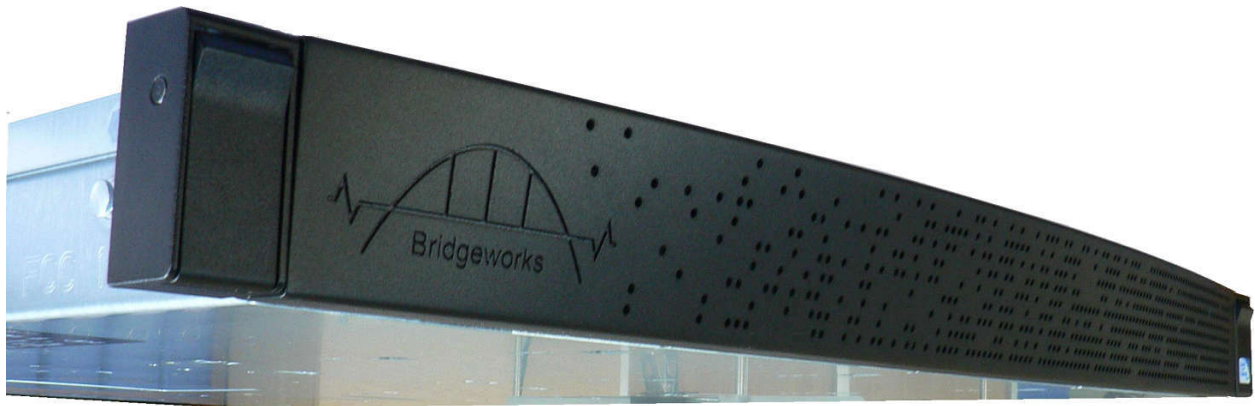
3.1 1U Products

3.1.1 Platform a101

Identification

On the rear of the product is a power button and two full height PCI slots.

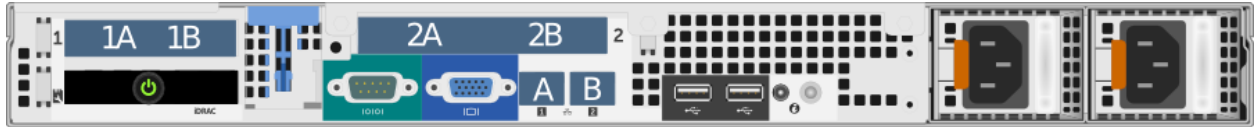There is a black front panel with an embossed Bridgeworks logo as shown below.

Manual

This product's hardware manual is HW-a101.pdf.
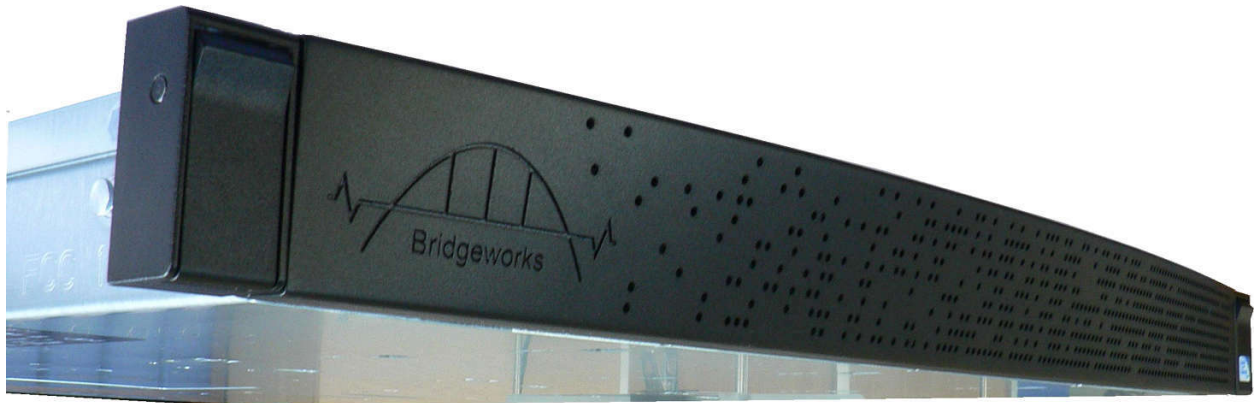
3.1.2 Platform a102

Identification

On the rear of the product is a power button below the half height PCI slot labelled slot 1 (ports 1A/1B).

There is a black front panel with an embossed Bridgeworks logo as shown below.
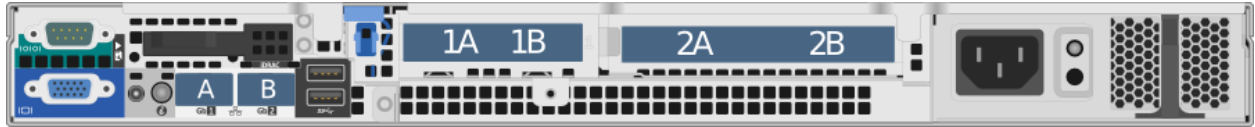

Manual

This product's hardware manual is HW-a102.pdf.

3.1.3 Platform a003

Identification

The product does not have a power button on the rear.

The front panel is removable and the power button is on the front only. The front panel can have either of the designs shown below.
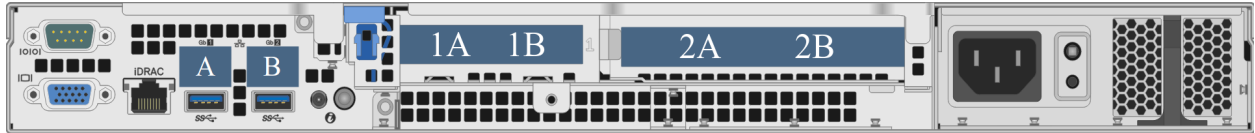

Manual

This product's hardware manual is HW-a003.pdf.

3.1.4   Platform a004

Identification

The product does not have a power button on the rear.

The front panel is removable and the power button is on the front only.
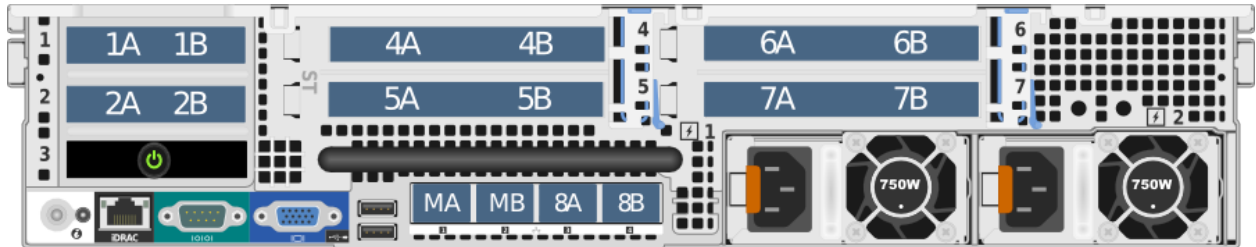

Manual

This product's hardware manual is HW-a004.pdf.

3.2   2U Products

3.2.1   Platform a202

Identification

This product can be identified by a power button being in PCI slot 3.

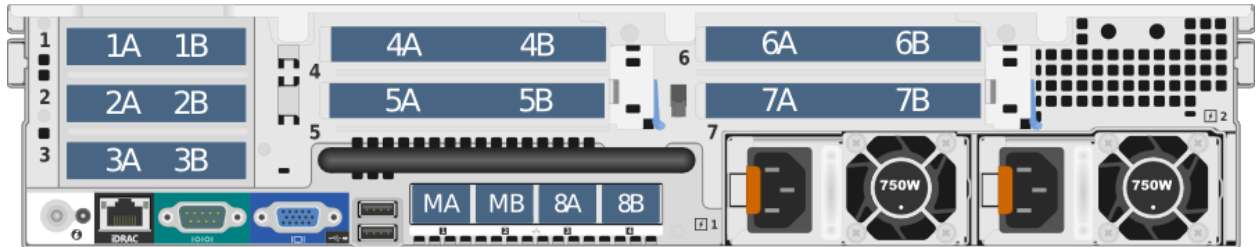There is a black front panel with an embossed Bridgeworks logo as shown below.

Manual

This product's hardware manual is HW-a202.pdf.

3.2.2 Platform a203

Identification

The product does not have a power button on the rear.

The front panel is removable and the power button is on the front only. The front panel can have either of the designs shown below.
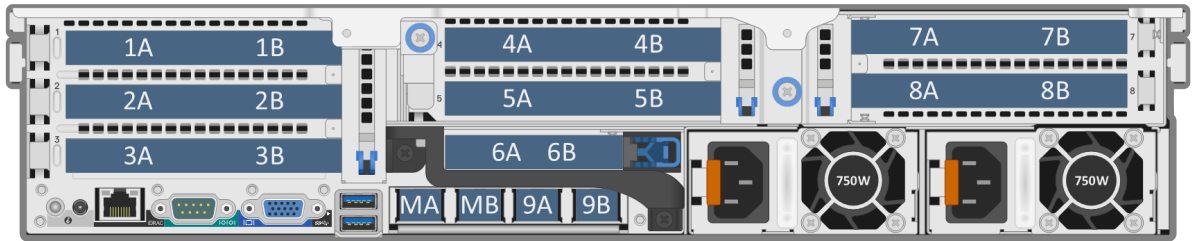

Manual

This product's hardware manual is HW-a203.pdf.

3.2.3   Platform a204

Identification

The product does not have a power button on the rear.

The front panel is removable and the power button is on the front only.
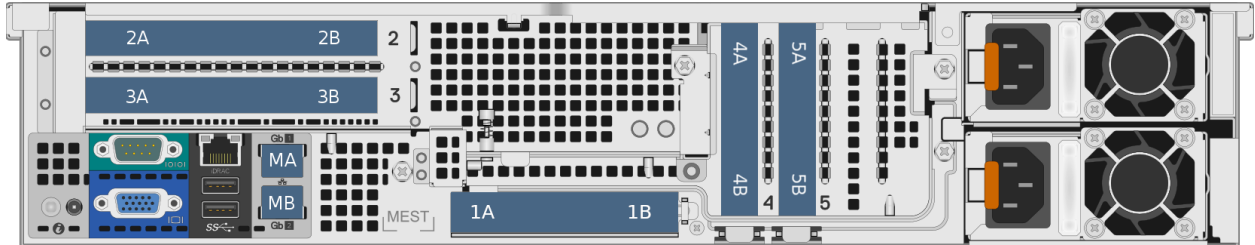

Manual

This product's hardware manual is HW-a204.pdf.

3.2.4 Platform a205

Identification

The rear of the product has 4 PCIe slots and no power button.

The front panel is removable and the power button is on the front only.

Manual

This product's hardware manual is HW-a205.pdf.