



ECS Connection Manager Physical to Logical Port Assignment

Technical Note

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Table of Contents

1 Introduction	4
1.1 Document Purpose	4
1.2 Intended Audience	4
2 Logical Port Label Assignment	5
2.1 ECS Connection Manager H2 NG & H3 NG	5
2.2 ECS Connection Manager H4 55NG, 75NG, & 100NG	7
2.3 ECS Connection Manager H1	11
2.4 ECS Connection Manager H2	14
2.5 ECS Connection Manager H3 & ECS Connection Manager H3 M	17
2.6 ECS Connection Manager H3 25G	20
2.7 ECS Connection Manager H3 40G	22
2.8 ECS Connection Manager H3 100G	25
Last Updated Date	29

1 Introduction

There are a variety of ECS Connection Manager models to choose from. For details on each, consult the [ECS Connection Manager website](#).

The physical network ports and their logical assignment varies between models depending on the underlying hardware platform used.

1.1 Document Purpose

This document provides details on all visible connections and indicators on each hardware ECS Connection Manager. This includes outlining the total number of ethernet and Small Form-factor Pluggable (SFP+) ports on each model. Because the physical port labels on each ECS Connection Manager model may vary, this document shows the default logical port label assignment.

1.2 Intended Audience

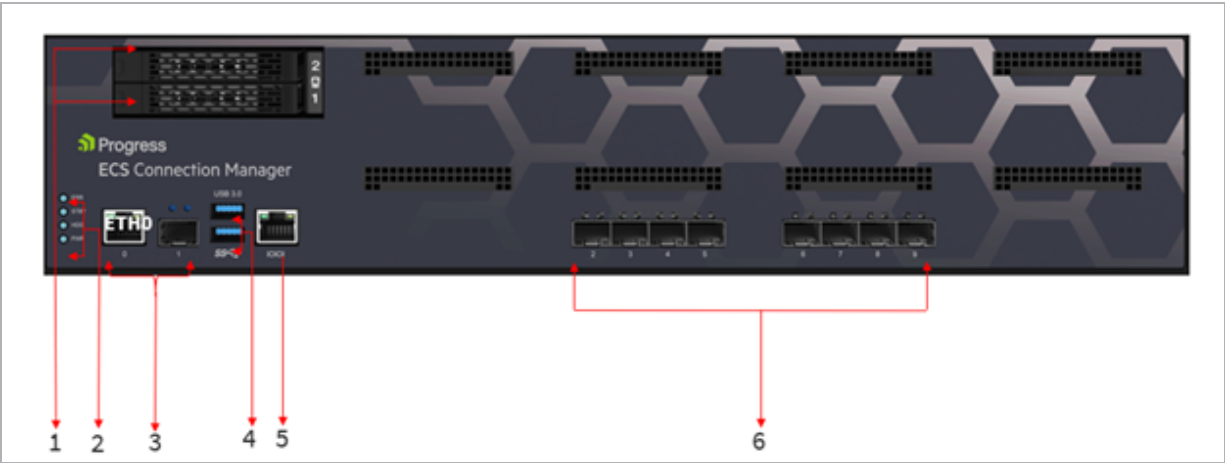
Anyone who wants to find out the logical port label assignment when installing a hardware ECS Connection Manager.

2 Logical Port Label Assignment

Refer to the sections below for details on the logical port label assignment.

2.1 ECS Connection Manager H2 NG & H3 NG

Port Location - Front Panel



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) Hot-Swap Disk (x2)	Disk mirroring - replicating of data to two or more disks
		HDD LED - Green	Indicates HDD operating normal
		HDD LED - Red	Indicates possible HDD issue (contact Progress Kemp Customer Support)
		Rebuild LED - Blinking amber	Indicates HDD rebuilding process (could take several hours to complete)
2.	ERR LED	Error LED - Red	Indicates that the system is experiencing an error during operation (contact Progress Kemp Customer

2 Logical Port Label Assignment

Support)			
	STBY LED	Standby LED - Amber	Indicates that the system is in sleep mode
	HDD LED	LED - Amber	Indicates HDD activity
		LED - Off	Indicates no HDD activity
	PWR LED	LED - Green	Power on indicator
		LED - Off	Power off indicator
3.	1 Gb Ethernet ports	1 GbE copper (RJ45) ports (x1) Fibre (SFP) port (x1)	Logical Assignment Port 0:1 map to ETH0:ETH1
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
4.	USB ports	USB 3.0 ports (x2)	Allows USB devices to connect to the system
5.	RJ45 console port	RJ45 console connection	Allows RJ45 console devices to connect to the system
6.	10Gb Fibre SFP+ Ports	Requires SFP+ modules (Purchase from Progress Kemp)	
		10 Gb SFP+ Ports (x8)	Logical Assignment Port 2:9 map to ETH2:ETH9
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - continuously illuminated
		Link LED - Off	No link (cable disconnected)

Port Location - Rear Panel

2 Logical Port Label Assignment

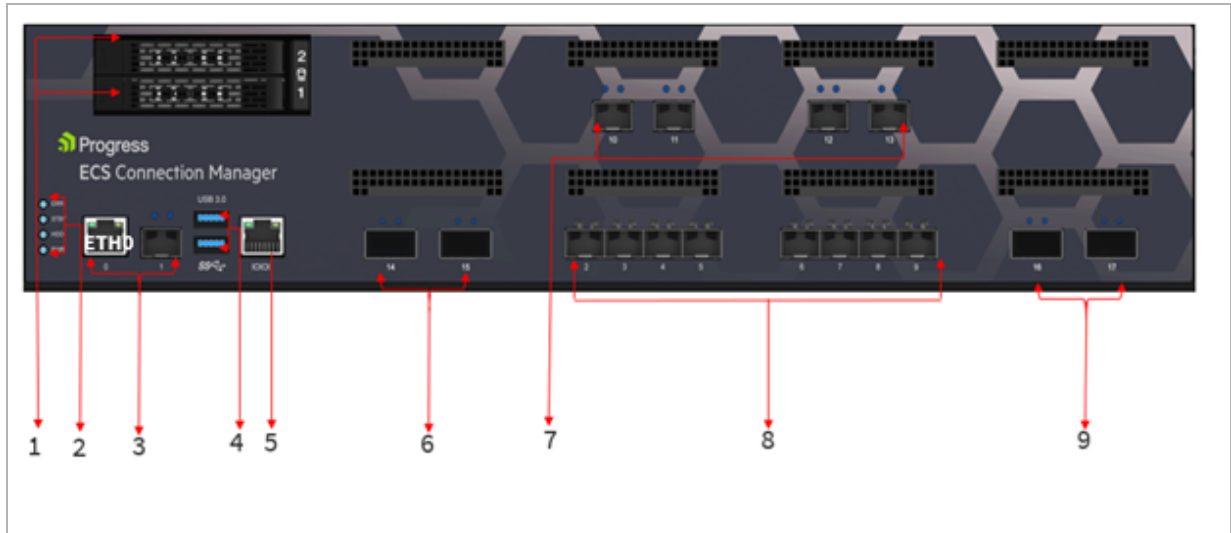


Item No.	Item	Description	Notes
8.	VGA port	Standard VGA interface	Used to connect a VGA monitor
9.	Power switch	On/off switch	Press to power on or power off the system
10.	Dual Hot-Swap Power Supply	1300W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy and/or issue with power supply

2.2 ECS Connection Manager H4 55NG, 75NG, & 100NG

Port Location - Front Panel

2 Logical Port Label Assignment



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) Hot-Swap Disk (x2)	Disk mirroring - replicating of data to two or more disks
		HDD LED - Green	Indicates HDD operating normal
		HDD LED - Red	Indicates possible HDD issue (contact Progress Kemp Customer Support)
		Rebuild LED - Blinking amber	Indicates HDD rebuilding process (could take several hours to complete)
2.	ERR LED	Error LED - Red	Indicates that the system is experiencing an error during operation (contact Progress Kemp Customer Support)
	STBY LED	Standby LED - Amber	Indicates that the system is in sleep mode
	HDD LED	LED - Amber	Indicates HDD activity
		LED - Off	Indicates no HDD activity
	PWR LED	LED - Green	Power on indicator
		LED - Off	Power off indicator
3.	1 Gb Ethernet	1 GbE copper (RJ45) ports (x1) Fibre (SFP)	Logical Assignment Port 0:1 map to ETH0:ETH1

2 Logical Port Label Assignment

		port (x1)	
	ports	Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
4.	USB ports	USB 3.0 ports (x2)	Allows USB devices to connect to the system
5.	RJ45 console port	RJ45 console connection	Allows RJ45 console devices to connect to the system
6.	100 Gb Fibre QSFP28 Ports	100 Gb Fibre QSFP28 ports (x2)	Requires QSFP28 transceiver modules (purchase from Progress Kemp) Logical Assignment Port 14:15 map to ETH14:ETH15
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
7.	25 Gb Fibre SFP28 ports	25 Gb Fibre SFP28 ports (x4)	Requires SFP28 transceiver modules (purchase from Progress Kemp) Logical Assignment Port 10:13 map to ETH10:ETH13
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
8.	10 Gb Fibre SFP+ Ports	10 Gb SFP+ Ports (x8)	Requires SFP+ modules (Purchase from Kemp) Logical Assignment Port 2:9 map to ETH2:ETH9
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - Continuously illuminated

2 Logical Port Label Assignment

		Link LED - Off	No link (cable disconnected)
		100 Gb Fibre QSFP28 ports (x2)	Requires QSFP28 transceiver modules (purchase from Progress Kemp) Logical Assignment Port 16:17 map to ETH16:ETH17
9.	100 Gb Fibre QSFP28 ports	Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)

Port Location - Rear Panel

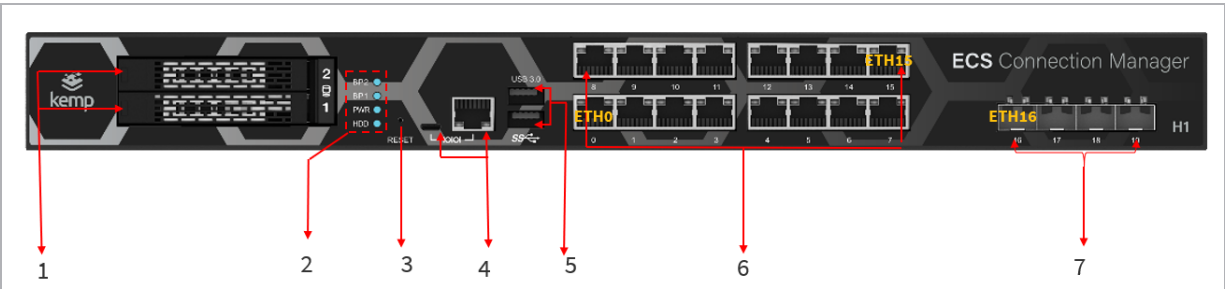


Item No.	Item	Description	Notes
10.	VGA port	Standard VGA interface	Used to connect a VGA monitor
11.	Power switch	On/off switch	Press to power on or power off the system
12.	Dual Hot-Swap Power Supply	1300W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy

and/or issue with power supply

2.3 ECS Connection Manager H1

Port Location - Front Panel



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) Hot-Swap Disk (x2)	Disk mirroring - replicating of data to two or more disks.
		HDD LED - Green	Indicates HDD operating normal
		HDD LED - Red	Indicates possible HDD issue (contact Progress Kemp Support)
		Rebuild LED - Blinking amber	Indicates HDD rebuilding process (could take several hours to complete)
2.	BP2 LED	Not used	Not used
	BP1 LED	Not used	Not used
	PWR LED	LED - Green	Power on indicator
		LED - Off	Power off indicator
	HDD LED	LED - Amber	

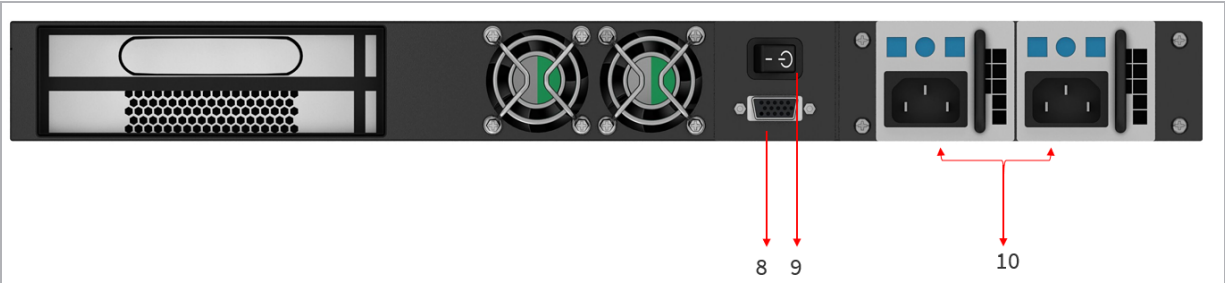
2 Logical Port Label Assignment

LED - Off			Indicates HDD activity
			Indicates no HDD activity
3.	Reset	Reset ECS Connection Manager	System reset
4.	RJ-45/micro USB-type console ports	RJ45/micro USB type Console Connection	Allows RJ45/micro USB type console devices to connect to the system
5.	USB Ports	USB 3.0 Ports (x2)	Allows USB devices to connect to the system
6.	1Gb Ethernet Ports	1GbE Copper (RJ-45) Ports (x16)	Logical Assignment Port 0:15 map to ETH0:ETH15
Activity LED - Blinking			Indicates network activity
Activity LED - Off			Indicates no network activity
Link LED - On			Link - connection established
Link LED - Off			No link (cable disconnected)
7.	10Gb Fibre SFP+ ports	10Gbps Fibre SFP+ ports (x4)	Requires SFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 16:19 map to ETH16:ETH19
Activity LED - Blinking			Indicates network activity
Activity LED - Off			Indicates no network activity
Link LED - On			Link - connection established
Link LED - Off			No link (cable

2 Logical Port Label Assignment

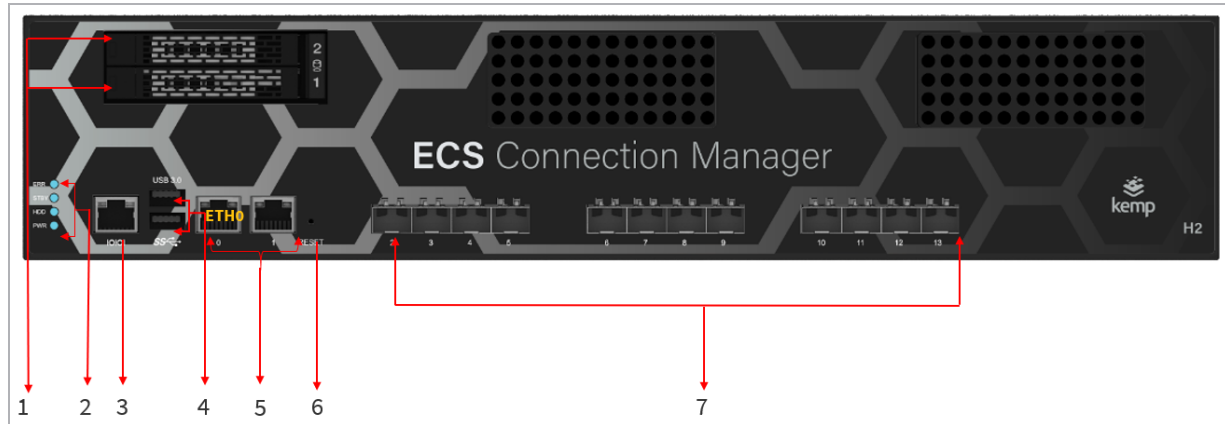
disconnected)

Port Location - Rear Panel



Item No.	Item	Description	Notes
8.	Video Graphics Array (VGA) port	Standard VGA interface	Used to connect a VGA monitor
9.	Power switch	On/off switch	Press to power-on or power-off the system
10.	Dual hot-swap power supply	450W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Blinking red with high pitch sound	Indicates loss of power supply redundancy and/or issue with power supply

2.4 ECS Connection Manager H2



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) hot-swap disk (x2)	Disk mirroring - replicating of data to two or more disks
		HDD LED - Green	Indicates HDD operating normal
		HDD LED - Red	Indicates possible HDD issue (contact Progress Kemp Support)
		Rebuild LED - Blinking amber	Indicates HDD rebuilding process (could take several hours to complete)
2.	ERR LED	Error LED - Red	Indicates the system is experiencing an error during operation (contact Progress Kemp Support)
	STBY LED	Standby LED - Amber	Indicates the system is in sleep mode
	HDD LED	LED - Amber	Indicates HDD activity
		LED - Off	Indicates no HDD activity

2 Logical Port Label Assignment

	PWR LED	LED - Green LED - Off	Power on indicator Power off indicator
3.	RJ-45 console port	RJ45 Console Connection	Allows RJ45 console devices to connect to the system
4.	USB Ports	USB 3.0 Ports (x2)	Allows USB devices to connect to the system
5.	1Gb Ethernet Ports	1GbE copper (RJ-45) ports (x2)	Logical Assignment Port 0:1 map to ETH0:ETH1
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
6.	Reset	Reset ECS Connection Manager	System reset
7.	10Gb SFP+ ports	10Gbps SFP+ ports (x12)	Requires SFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 2:13 map to ETH2:ETH13
		Activity LED - blinking	Indicates network activity
		Activity LED - off	Indicates no network activity
		Link LED - on	Link - connection established
		Link LED - off	No link (cable disconnected)

Port Location - Rear Panel

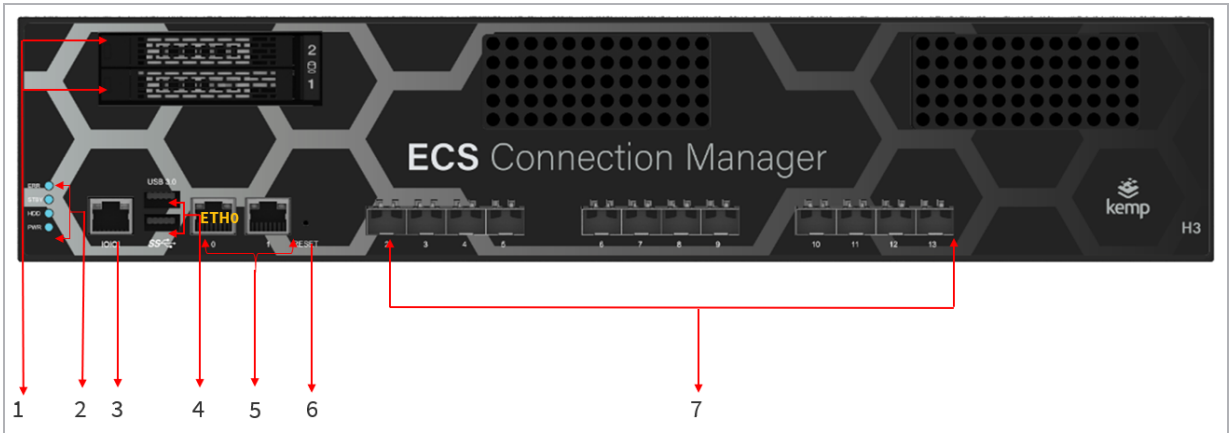
2 Logical Port Label Assignment



Item No.	Item	Description	Notes
8.	VGA port	Standard VGA interface	Used to connect a VGA monitor
9.	Power switch	On/off switch	Press to power-on or power-off the system
10.	USB ports	USB 2.0 Ports (x2)	Allows USB devices to connect to the system
11.	Dual hot-swap power supply	700W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy and/or issue with power supply

2.5 ECS Connection Manager H3 & ECS Connection Manager H3 M

Port Location - Front Panel



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) hot-swap disk (x2)	Disk mirroring - replicating of data to two or more disks
2.	ERR LED	Error LED - Red	Indicates the system is experiencing an error during operation (contact Progress Kemp Support)
	STBY LED	Standby LED - Amber	Indicates the system is in sleep mode
	HDD LED	LED - Amber LED - Off	Indicates HDD activity Indicates no HDD activity
	PWR LED	LED - Green LED - Off	Power on indicator Power off indicator
3.	RJ-45 console port	RJ45 Console Connection	Allows RJ45 console devices to connect to the system
4.	USB Ports	USB 3.0 Ports (x2)	Allows USB devices to connect

2 Logical Port Label Assignment

			to the system
5.	1Gb Ethernet Ports	1GbE copper (RJ-45) ports (x2)	Logical Assignment Port 0:1 map to EH0:ETH1
			Activity LED - Blinking
			Indicates network activity
			Activity LED - Off
			Indicates no network activity
			Link LED - On
			Link - connection established
			Link LED - Off
			No link (cable disconnected)
6.	Reset	Reset ECS Connection Manager	System reset
7.	10Gb Fibre SFP+ ports	10Gbps SFP+ Ports (x12)	Requires SFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 2:13 map to ETH2:ETH13
			Activity LED - Blinking
			Indicates network activity
			Activity LED - Off
			Indicates no network activity
			Link LED - On
			Link - connection established
			Link LED - Off
			No link (cable disconnected)

2 Logical Port Label Assignment

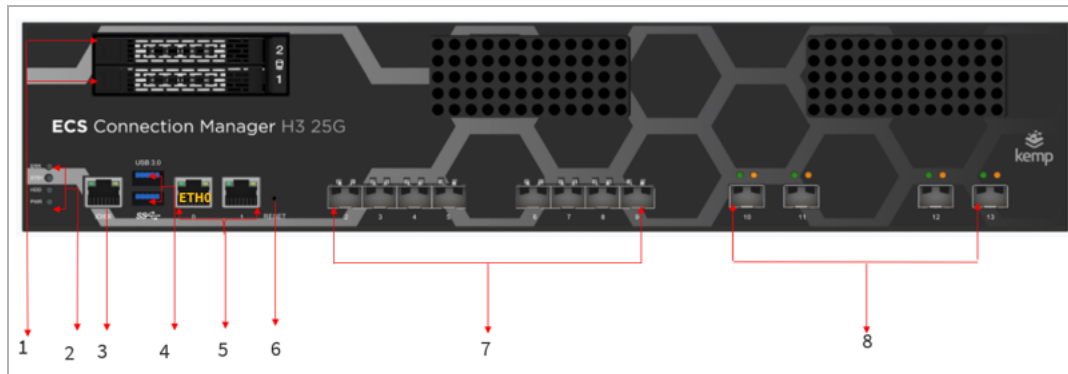
Port Location - Rear Panel



Item No.	Item	Description	Notes
8.	VGA port	Standard VGA interface	Used to connect a VGA monitor
9.	Power switch	On/off switch	Press to power-on or power-off the system
10.	USB ports	USB 2.0 Ports (x2)	Allows USB devices to connect to the system
11.	Dual hot-swap power supply	700W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy and/or issue with power supply

2.6 ECS Connection Manager H3 25G

Port Location - Front Panel



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) hot-swap disk (x2)	Disk mirroring - replicating of data to two or more disks
2.	ERR LED	Error LED - Red	Indicates the system is experiencing an error during operation (contact Progress Kemp Support)
	STBY LED	Standby LED - Amber	Indicates the system is in sleep mode
	HDD LED	LED - Amber	Indicates HDD activity
		LED - Off	Indicates no HDD activity
	PWR LED	LED - Green	Power on indicator
		LED - Off	Power off indicator
3.	RJ-45 console port	RJ45 Console Connection	Allows RJ45 console devices to connect to the system
4.	USB Ports	USB 3.0 Ports (x2)	Allows USB devices to connect to the system
5.	1Gb Ethernet Ports	1GbE copper (RJ-45) ports (x2)	Logical Assignment

2 Logical Port Label Assignment

			Port 0:1 map to EH0:ETH1
Activity LED - Blinking			Indicates network activity
Activity LED - Off			Indicates no network activity
Link LED - On			Link - connection established
Link LED - Off			No link (cable disconnected)
6.	Reset	Reset ECS Connection Manager	System reset
7.	10 Gb Fibre SFP+ ports	10 Gbps SFP+ ports (x8)	Requires SFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 2:9 map to ETH2:ETH9
Activity LED - Blinking			Indicates network activity
Activity LED - Off			Indicates no network activity
Link LED - On			Link - connection established
Link LED - Off			No link (cable disconnected)
8.	25 Gb Fibre SFP28 ports	25 Gb Fibre SFP ports (x4)	Requires SFP28 transceiver modules (purchase from Progress Kemp) Logical Assignment Port 10:13 map to ETH10:ETH13
Activity LED - Blinking			Indicates network activity
Activity LED - Off			Indicates no network activity
Link LED - On			Link - connection established
Link LED - Off			No link (cable disconnected)

Port Location - Rear Panel

2 Logical Port Label Assignment

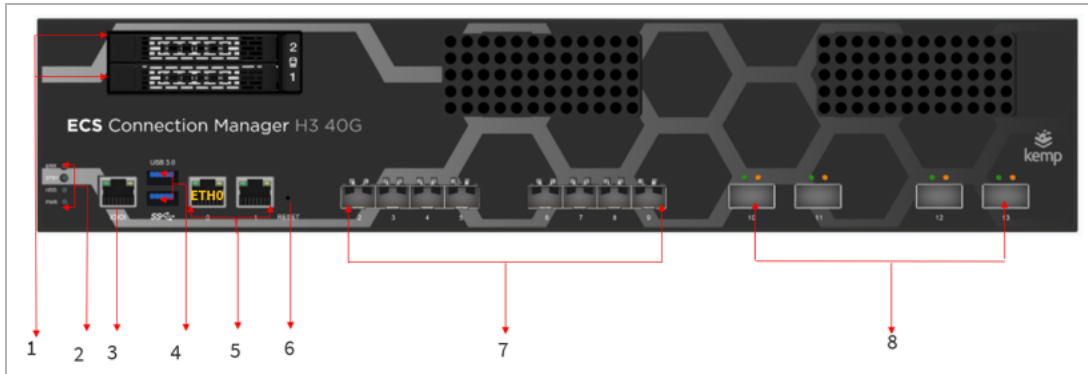


Item No.	Item	Description	Notes
9.	VGA port	Standard VGA interface	Used to connect a VGA monitor
10.	Power switch	On/off switch	Press to power-on or power-off the system
11.	USB ports	USB 2.0 ports (x2)	Allows USB devices to connect to the system
12.	Dual hot-swap power supply	700W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy and/or issue with power supply

2.7 ECS Connection Manager H3 40G

Port Location - Front Panel

2 Logical Port Label Assignment



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) hot-swap disk (x2)	Disk mirroring - replicating of data to two or more disks
2.	ERR LED	Error LED - Red	Indicates the system is experiencing an error during operation (contact Progress Kemp Support)
	STBY LED	Standby LED - Amber	Indicates the system is in sleep mode
	HDD LED	LED - Amber	Indicates HDD activity
		LED - Off	Indicates no HDD activity
	PWR LED	LED - Green	Power on indicator
		LED - Off	Power off indicator
3.	RJ-45 console port	RJ45 Console Connection	Allows RJ45 console devices to connect to the system
4.	USB Ports	USB 3.0 Ports (x2)	Allows USB devices to connect to the system
5.	1Gb Ethernet Ports	1GbE copper (RJ-45) ports (x2)	Logical Assignment Port 0:1 map to EH0:ETH1
		Activity LED - Blinking	Indicates network activity

2 Logical Port Label Assignment

		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
6.	Reset	Reset ECS Connection Manager	System reset
7.	10 Gb Fibre SFP+ ports	10 Gbps SFP+ ports (x8)	Requires SFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 2:9 map to ETH2:ETH9
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
8.	40 Gb Fibre QSFP+ ports	40 Gb Fibre QSFP+ ports (x4)	Requires QSFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 10:13 map to ETH10:ETH13
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)

Port Location - Rear Panel

2 Logical Port Label Assignment

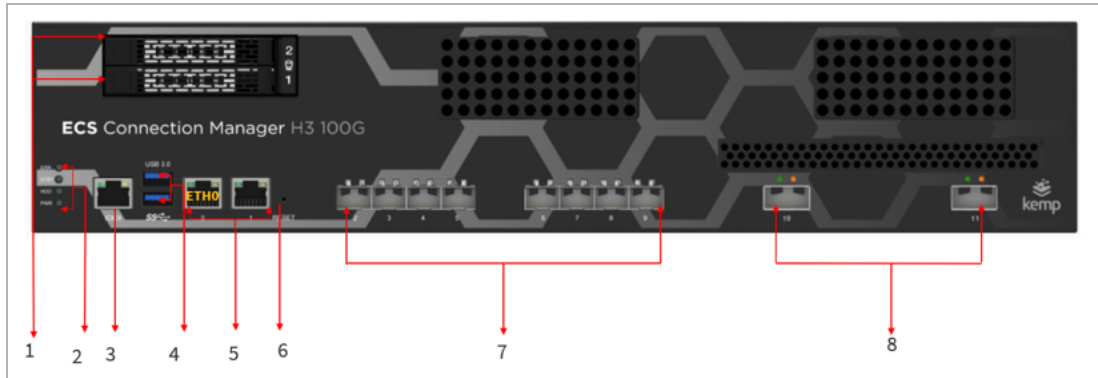


Item No.	Item	Description	Notes
9.	VGA port	Standard VGA interface	Used to connect a VGA monitor
10.	Power switch	On/off switch	Press to power-on or power-off the system
11.	USB ports	USB 2.0 ports (x2)	Allows USB devices to connect to the system
12.	Dual hot-swap power supply	700W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy and/or issue with power supply

2.8 ECS Connection Manager H3 100G

Port Location - Front Panel

2 Logical Port Label Assignment



Item No.	Item	Description	Notes
1.	RAID (Dual HDD)	RAID 1 (mirroring) hot-swap disk (x2)	Disk mirroring - replicating of data to two or more disks
2.	ERR LED	Error LED - Red	Indicates the system is experiencing an error during operation (contact Progress Kemp Support)
	STBY LED	Standby LED - Amber	Indicates the system is in sleep mode
	HDD LED	LED - Amber	Indicates HDD activity
		LED - Off	Indicates no HDD activity
	PWR LED	LED - Green	Power on indicator
		LED - Off	Power off indicator
3.	RJ-45 console port	RJ45 Console Connection	Allows RJ45 console devices to connect to the system
4.	USB Ports	USB 3.0 Ports (x2)	Allows USB devices to connect to the system
5.	1Gb Ethernet Ports	1GbE copper (RJ-45) ports (x2)	Logical Assignment Port 0:1 map to EH0:ETH1
		Activity LED - Blinking	Indicates network activity

2 Logical Port Label Assignment

		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
6.	Reset	Reset ECS Connection Manager	System reset
7.	10 Gb Fibre SFP+ ports	10 Gbps SFP+ ports (x8)	Requires SFP+ transceiver modules (purchase from Progress Kemp) Logical Assignment Port 2:9 map to ETH2:ETH9
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)
8.	100 Gb Fibre QSFP28 ports	100 Gb Fibre QSFP28 ports (x2)	Requires QSFP28 transceiver modules (purchase from Progress Kemp) Logical Assignment Port 10:11 map to ETH10:ETH11
		Activity LED - Blinking	Indicates network activity
		Activity LED - Off	Indicates no network activity
		Link LED - On	Link - connection established
		Link LED - Off	No link (cable disconnected)

Port Location - Rear Panel

2 Logical Port Label Assignment



Item No.	Item	Description	Notes
9.	VGA port	Standard VGA interface	Used to connect a VGA monitor
10.	Power switch	On/off switch	Press to power-on or power-off the system
11.	USB ports	USB 2.0 ports (x2)	Allows USB devices to connect to the system
12.	Dual hot-swap power supply	700W 1+1 redundant power supply	Power source for the system, refer to item 2 for status LED Indicators.
		LED - Green	Indicates power on mode
		LED - Blinking green	Indicates standby mode
		LED - Amber	Indicates loss of power supply redundancy and/or issue with power supply

Last Updated Date

This document was last updated on 13 July 2023.