



RAID Controller/ Enclosure Port Guide

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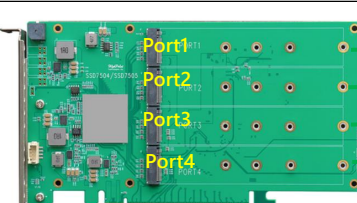
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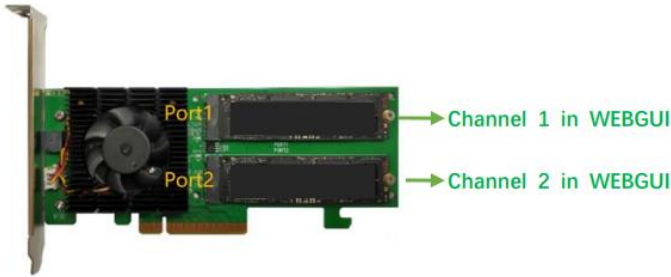
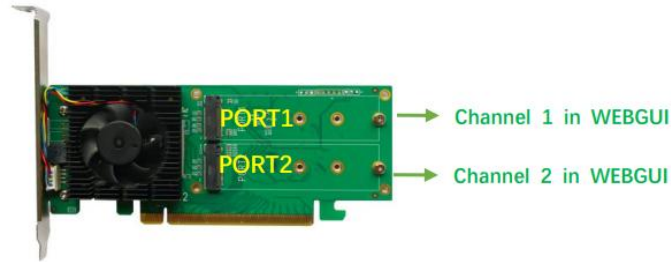
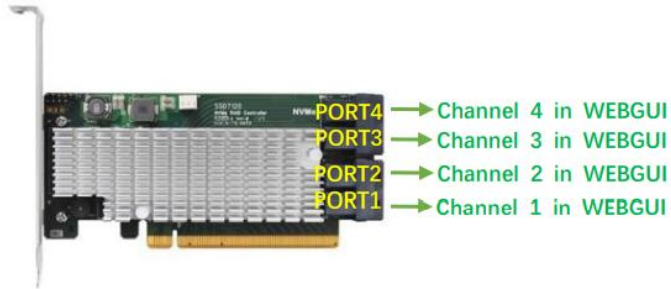
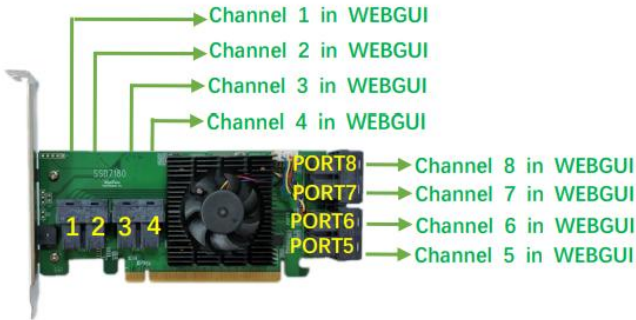
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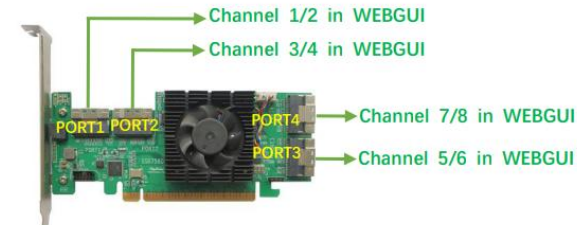
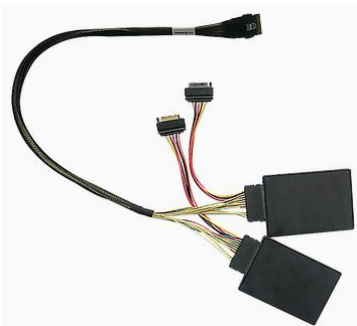
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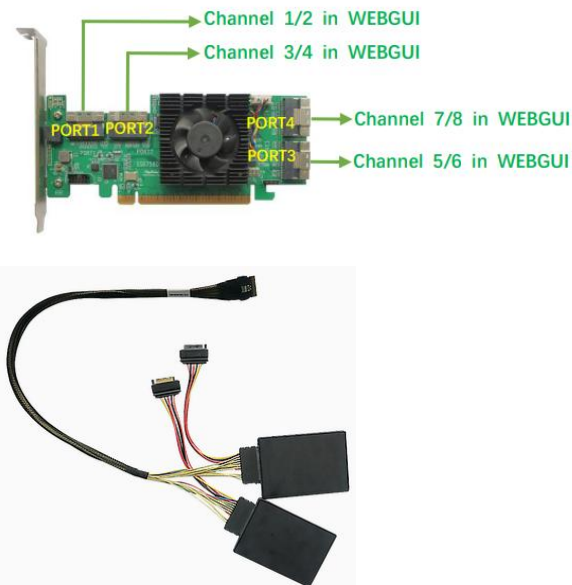
SSD7000

SSD7101A-1	Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI 
SSD7104	 Port1 → Channel 1 in WEBGUI Port2 → Channel 2 in WEBGUI Port3 → Channel 3 in WEBGUI Port4 → Channel 4 in WEBGUI
SSD7105	 Port1 → Channel 1 in WEBGUI Port2 → Channel 2 in WEBGUI Port3 → Channel 3 in WEBGUI Port4 → Channel 4 in WEBGUI
SSD7204	 Port1 → Channel 1 in WEBGUI Port2 → Channel 2 in WEBGUI Port3 → Channel 3 in WEBGUI Port4 → Channel 4 in WEBGUI
SSD7140	Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI  Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI

SSD7140A	 Channel 1 in WEBGUI ← Channel 2 in WEBGUI ← Channel 3 in WEBGUI ← Channel 4 in WEBGUI ← → Channel 5 in WEBGUI → Channel 6 in WEBGUI → Channel 7 in WEBGUI → Channel 8 in WEBGUI
SSD7540	 Channel 1 in WEBGUI ← Channel 2 in WEBGUI ← Channel 3 in WEBGUI ← Channel 4 in WEBGUI ← → Channel 5 in WEBGUI → Channel 6 in WEBGUI → Channel 7 in WEBGUI → Channel 8 in WEBGUI
SSD7749M	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI
SSD7749M2	 Channel 1 in WebGUI Channel 16 in WebGUI
SSD7749E	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI
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SSD7202	
SSD7502	
SSD7120	  
SSD7180	

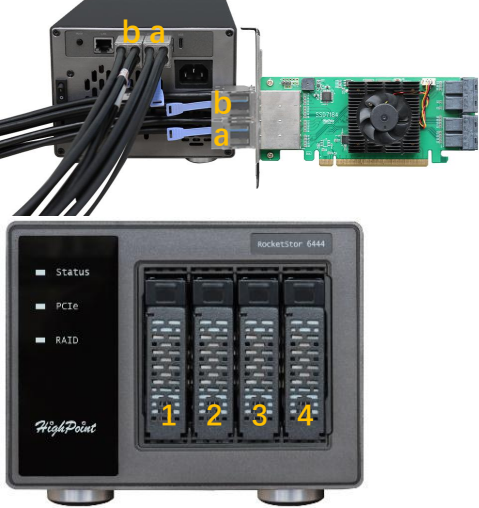
	8643-8639-50 
SSD7184	 Port4 → Channel 4 in WEBGUI Port3 → Channel 3 in WEBGUI Port2 → Channel 2 in WEBGUI Port1 → Channel 1 in WEBGUI  Port8 → Channel 8 in WEBGUI Port7 → Channel 7 in WEBGUI Port6 → Channel 6 in WEBGUI Port5 → Channel 5 in WEBGUI
SSD7580A	 Channel 1/2 in WEBGUI Channel 3/4 in WEBGUI PORT4 → Channel 7/8 in WEBGUI PORT3 → Channel 5/6 in WEBGUI 

SSD7580B	 The diagram shows the SSD7580B RAID controller card and its connection cables. The card has four ports labeled PORT1, PORT2, PORT3, and PORT4. Green arrows indicate the channel mapping for each port: PORT1 and PORT2 are connected to Channel 1/2 and Channel 3/4 in the WEBGUI; PORT4 is connected to Channel 7/8 in the WEBGUI; and PORT3 is connected to Channel 5/6 in the WEBGUI. Below the card, a cable is shown with a SATA connector on one end and four SATA-to-USB adapters on the other, each connected to a different color-coded wire (red, yellow, blue, and black).
SSD7580C	 The diagram shows the SSD7580C RAID controller card and its connection cables. The card has four ports labeled PORT1, PORT2, PORT3, and PORT4. Green arrows indicate the channel mapping for each port: PORT1 and PORT2 are connected to Channel 1/2 and Channel 3/4 in the WEBGUI; PORT4 is connected to Channel 7/8 in the WEBGUI; and PORT3 is connected to Channel 5/6 in the WEBGUI. Below the card, a cable is shown with a SATA connector on one end and four SATA-to-USB adapters on the other, each connected to a different color-coded wire (red, yellow, blue, and black).

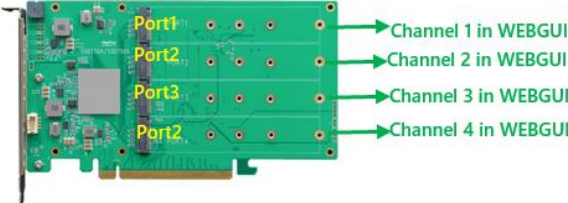
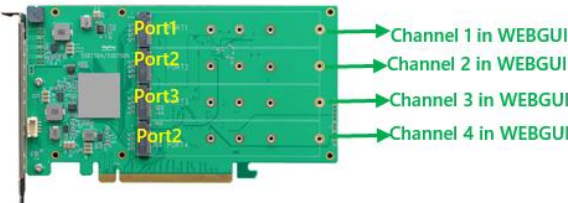
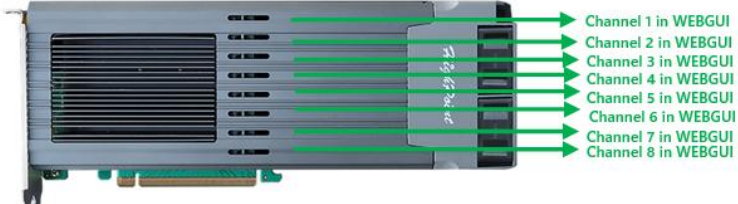
SSD6780A

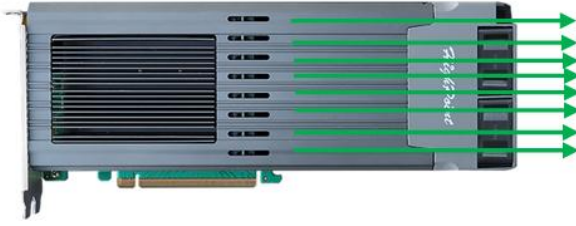
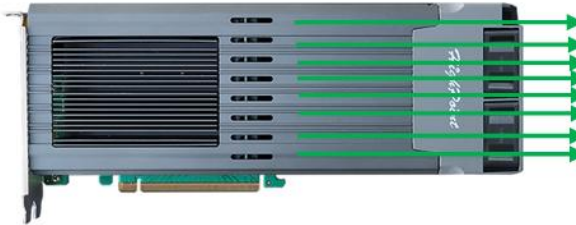
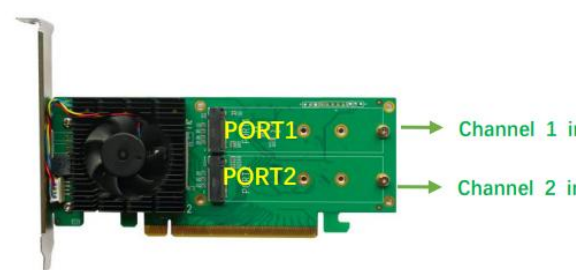


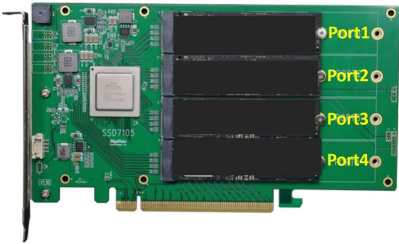
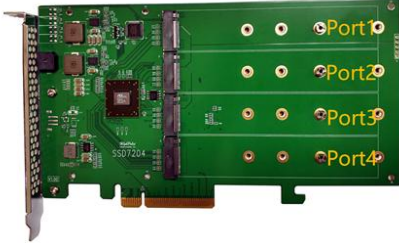
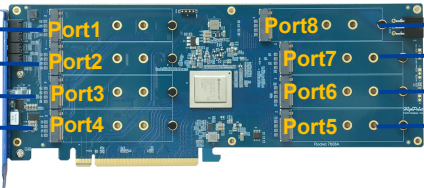
SSD6000

SSD6540/6540M	 The RAID controller card is shown with two sets of ports labeled 'a' and 'b'. The RS2400 enclosure has four ports labeled Port4, Port3, Port2, and Port1. Arrows indicate the mapping: Port4 to Channel 4 in WEBGUI, Port3 to Channel 3 in WEBGUI, Port2 to Channel 2 in WEBGUI, and Port1 to Channel 1 in WEBGUI.
SSD6780A	 The RAID controller card is shown with a single set of ports. The RS2400 enclosure has eight ports labeled 1 through 8.
SSD6444A	 The RAID controller card is shown with two sets of ports labeled 'a' and 'b'. The RS2400 enclosure has four ports labeled 1 through 4.

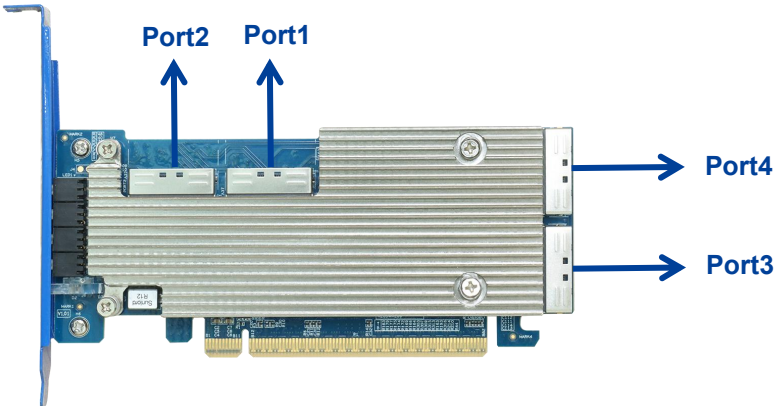
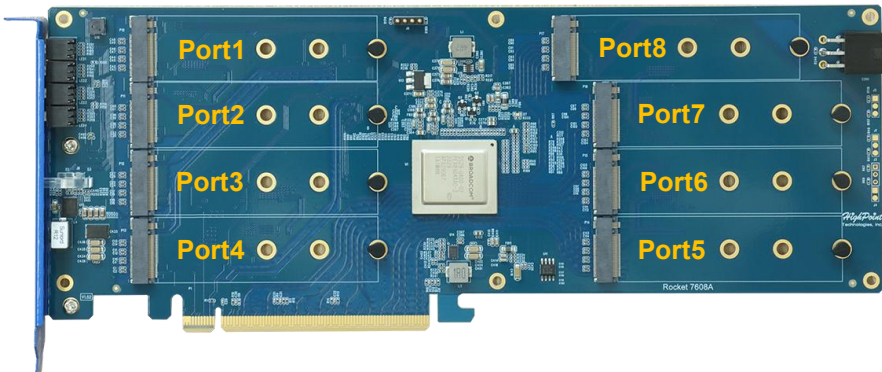
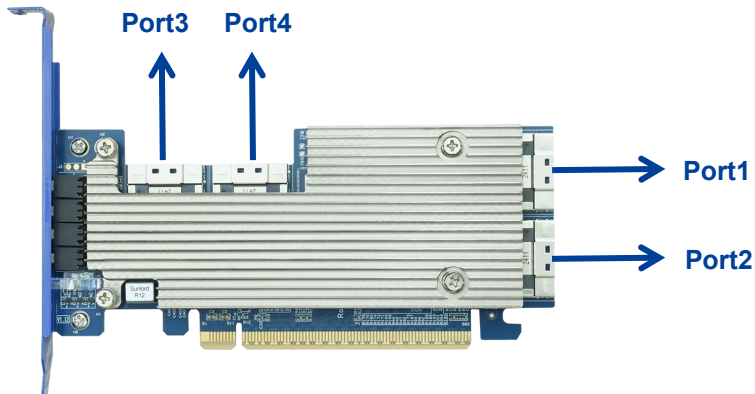
RocketAIC

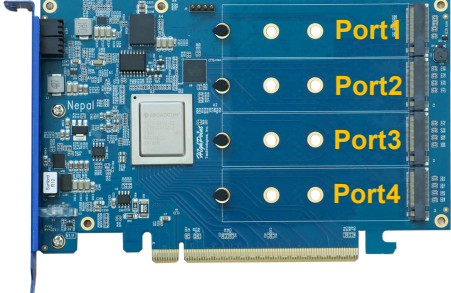
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RocketAIC 7505HM Series	
RocketAIC 7540HW Series	
RocketAIC 7540HM Series	
RocketAIC 7749EW Series	
RocketAIC 7749EM Series	

RocketAIC 7749MW Series	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI
RocketAIC 7749MM Series	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI
RocketAIC 7749M2W Series	 Channel 1 in WebGUI Channel 16 in WebGUI
RocketAIC 7502HW Series	 Channel 1 in WEBGUI Channel 2 in WEBGUI
RocketAIC 7140AW Series	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI
RocketAIC 7140AM Series	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI
RocketAIC 7105HW Series	 Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI

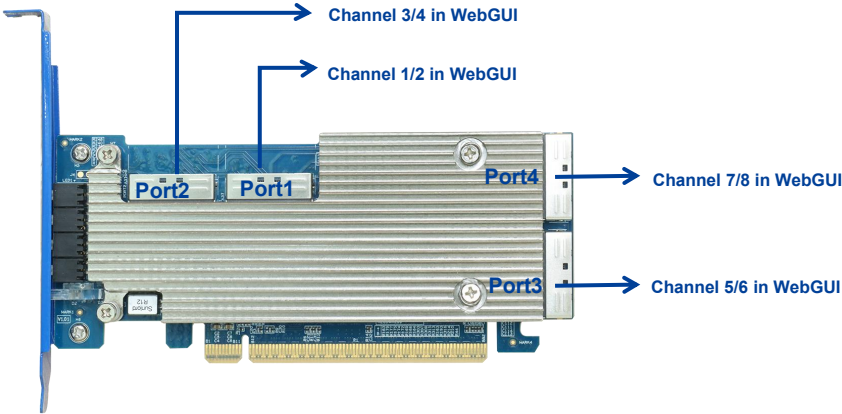
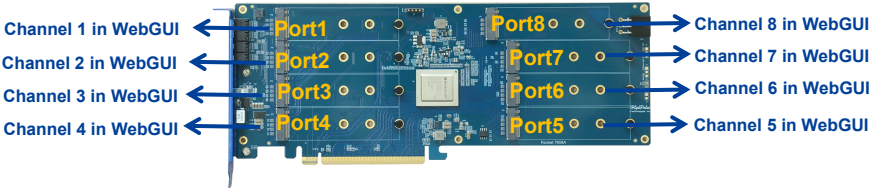
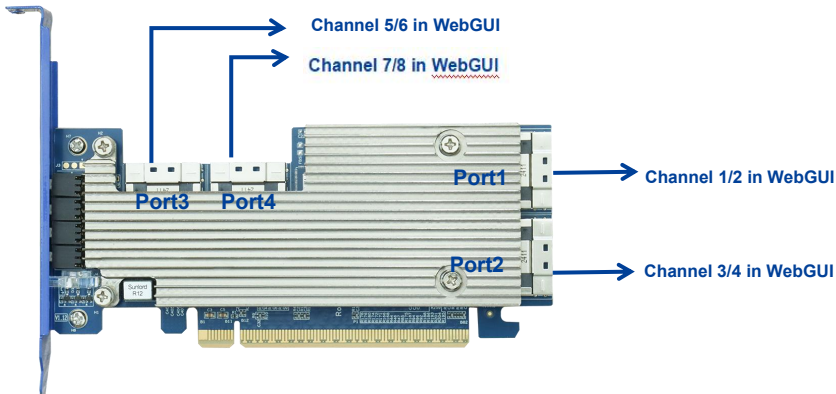
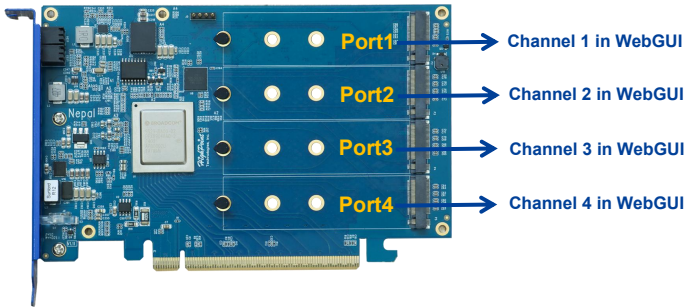
RocketAIC 7105HM Series	 Port1 Port2 Port3 Port4 → Channel 1 in WEBGUI → Channel 2 in WEBGUI → Channel 3 in WEBGUI → Channel 4 in WEBGUI
RocketAIC 7202HM Series	 Port1 Port2 → Channel 1 in WEBGUI → Channel 2 in WEBGUI
RocketAIC 7204HM Series	 Port1 Port2 Port3 Port4 → Channel 1 in WEBGUI → Channel 2 in WEBGUI → Channel 3 in WEBGUI → Channel 4 in WEBGUI
RocketAIC 7608AW Series	Channel 1 in WebGUI Channel 2 in WebGUI Channel 3 in WebGUI Channel 4 in WebGUI  Port1 Port2 Port3 Port4 Port5 Port6 Port7 Port8 → Channel 8 in WebGUI → Channel 7 in WebGUI → Channel 6 in WebGUI → Channel 5 in WebGUI

Rocket 1000

Rocket 1628A	 Diagram of the Rocket 1628A RAID controller. The card features a blue PCB with a silver heat spreader. Four ports are labeled with blue arrows: Port1 and Port2 are on the left side of the heat spreader, Port3 is on the right side, and Port4 is on the right side of the card.
Rocket 1608A	 Diagram of the Rocket 1608A RAID controller. The card features a blue PCB with a silver heat spreader. Eight ports are labeled with yellow circles: Port1 through Port4 are on the left side of the heat spreader, and Port5 through Port8 are on the right side of the heat spreader.
Rocket 1528D	 Diagram of the Rocket 1528D RAID controller. The card features a blue PCB with a silver heat spreader. Four ports are labeled with blue arrows: Port3 and Port4 are on the left side of the heat spreader, Port1 is on the right side, and Port2 is on the right side of the card.

Rocket 1749E	 The image shows a Rocket 1749E RAID controller card. It is a long, thin card with a silver metal heatsink on the left side. On the right side, there are two vertical ports labeled "PORT1" and "PORT8" with a blue arrow pointing downwards between them. The card has a green PCIe connector at the bottom.
Rocket 1604A	 The image shows a Rocket 1604A RAID controller card. It is a blue PCB card with a white heatsink in the center. On the right side, there are four vertical ports labeled "Port1", "Port2", "Port3", and "Port4" in yellow text. The card has a gold-plated PCIe connector at the bottom.

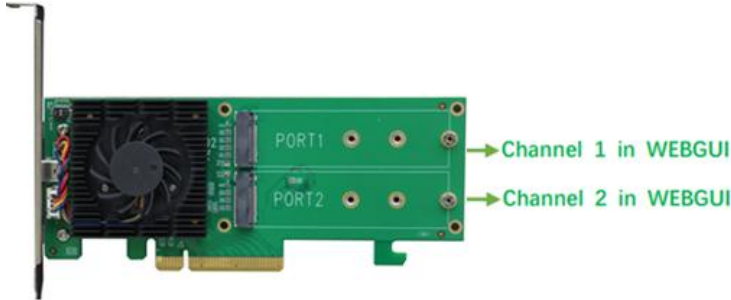
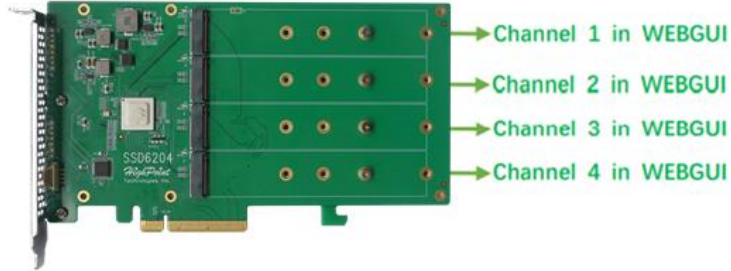
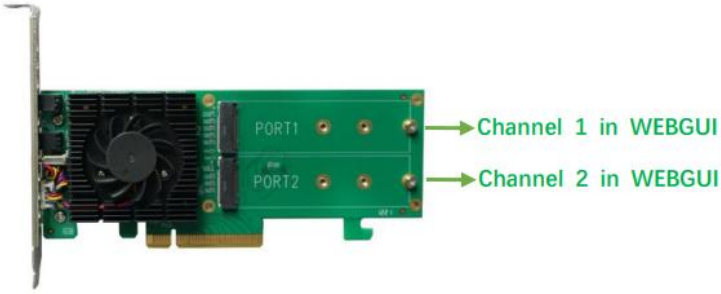
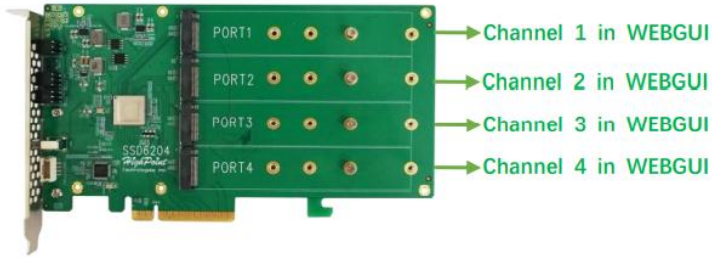
Rocket 7000

Rocket 7628A	 Diagram of the Rocket 7628A RAID controller. The controller is a blue PCB with a silver heat spreader. It features four ports labeled Port1, Port2, Port3, and Port4. Arrows indicate the following mappings: - Port2 → Channel 3/4 in WebGUI - Port1 → Channel 1/2 in WebGUI - Port4 → Channel 7/8 in WebGUI - Port3 → Channel 5/6 in WebGUI
Rocket 7608A	 Diagram of the Rocket 7608A RAID controller. The controller is a blue PCB with eight ports labeled Port1 through Port8. Arrows indicate the following mappings: - Port1 → Channel 1 in WebGUI - Port2 → Channel 2 in WebGUI - Port3 → Channel 3 in WebGUI - Port4 → Channel 4 in WebGUI - Port5 → Channel 5 in WebGUI - Port6 → Channel 6 in WebGUI - Port7 → Channel 7 in WebGUI - Port8 → Channel 8 in WebGUI
Rocket 7528D	 Diagram of the Rocket 7528D RAID controller. The controller is a blue PCB with a silver heat spreader. It features four ports labeled Port1, Port2, Port3, and Port4. Arrows indicate the following mappings: - Port3 → Channel 5/6 in WebGUI - Port4 → Channel 7/8 in WebGUI - Port1 → Channel 1/2 in WebGUI - Port2 → Channel 3/4 in WebGUI
Rocket 7604A	 Diagram of the Rocket 7604A RAID controller. The controller is a blue PCB with four ports labeled Port1, Port2, Port3, and Port4. Arrows indicate the following mappings: - Port1 → Channel 1 in WebGUI - Port2 → Channel 2 in WebGUI - Port3 → Channel 3 in WebGUI - Port4 → Channel 4 in WebGUI

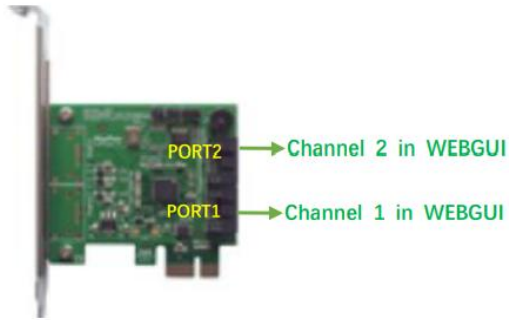
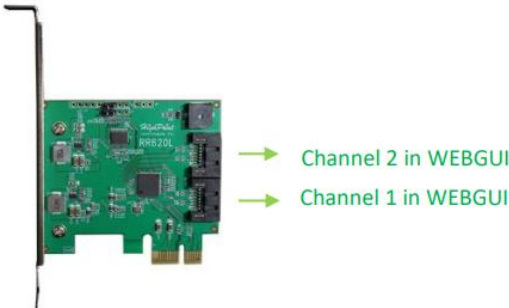
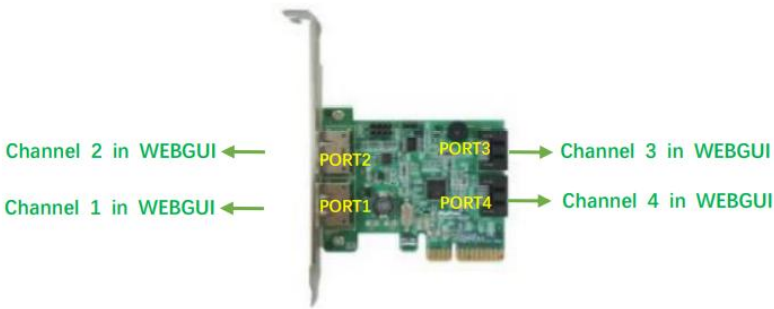
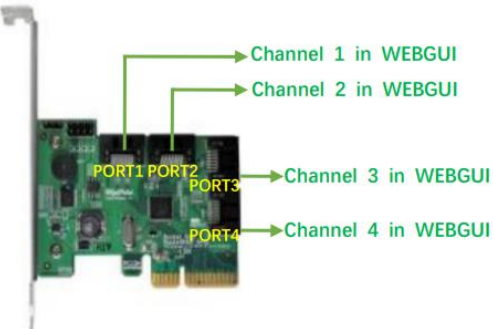
RocketStor 6000

RS 6542AW	 The diagram shows the RS 6542AW RAID controller card and its corresponding RocketStor 6542A enclosure. The controller card is a PCIe card with a fan and a cable connected to the enclosure. The enclosure is a black unit with eight drive bays, numbered 1 through 8 in green. The enclosure has a status panel on the left with indicators for Status, PCIe, and RAID. The RocketStor 6542A logo is visible on the top right of the enclosure.
RA6542AWW-S491T5-12	 The diagram shows the RA6542AWW-S491T5-12 RAID controller card and its corresponding RocketStor 6542A enclosure. The controller card is a PCIe card with a fan and a cable connected to the enclosure. The enclosure is a black unit with eight drive bays, numbered 1 through 8 in green. The enclosure has a status panel on the left with indicators for Status, PCIe, and RAID. The RocketStor 6542A logo is visible on the top right of the enclosure.
RS6541AW	 The diagram shows the RS6541AW RAID controller card and its corresponding RocketStor 3541A enclosure. The controller card is a PCIe card with a fan and a cable connected to the enclosure. The enclosure is a black unit with four drive bays, numbered 1 through 4 in green. The enclosure has a status panel on the left with indicators for Status, PCIe, and RAID. The RocketStor 3541A logo is visible on the top right of the enclosure.

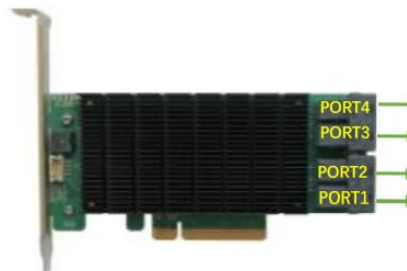
SSD6200

SSD6202	
SSD6204	
SSD6202A	
SSD6204A	

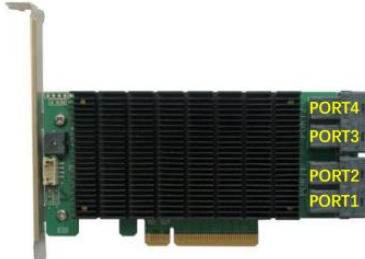
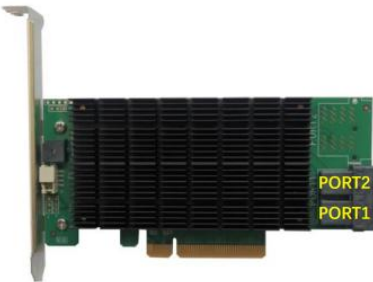
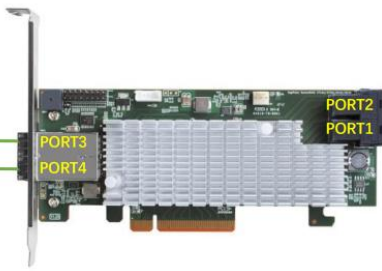
RR600

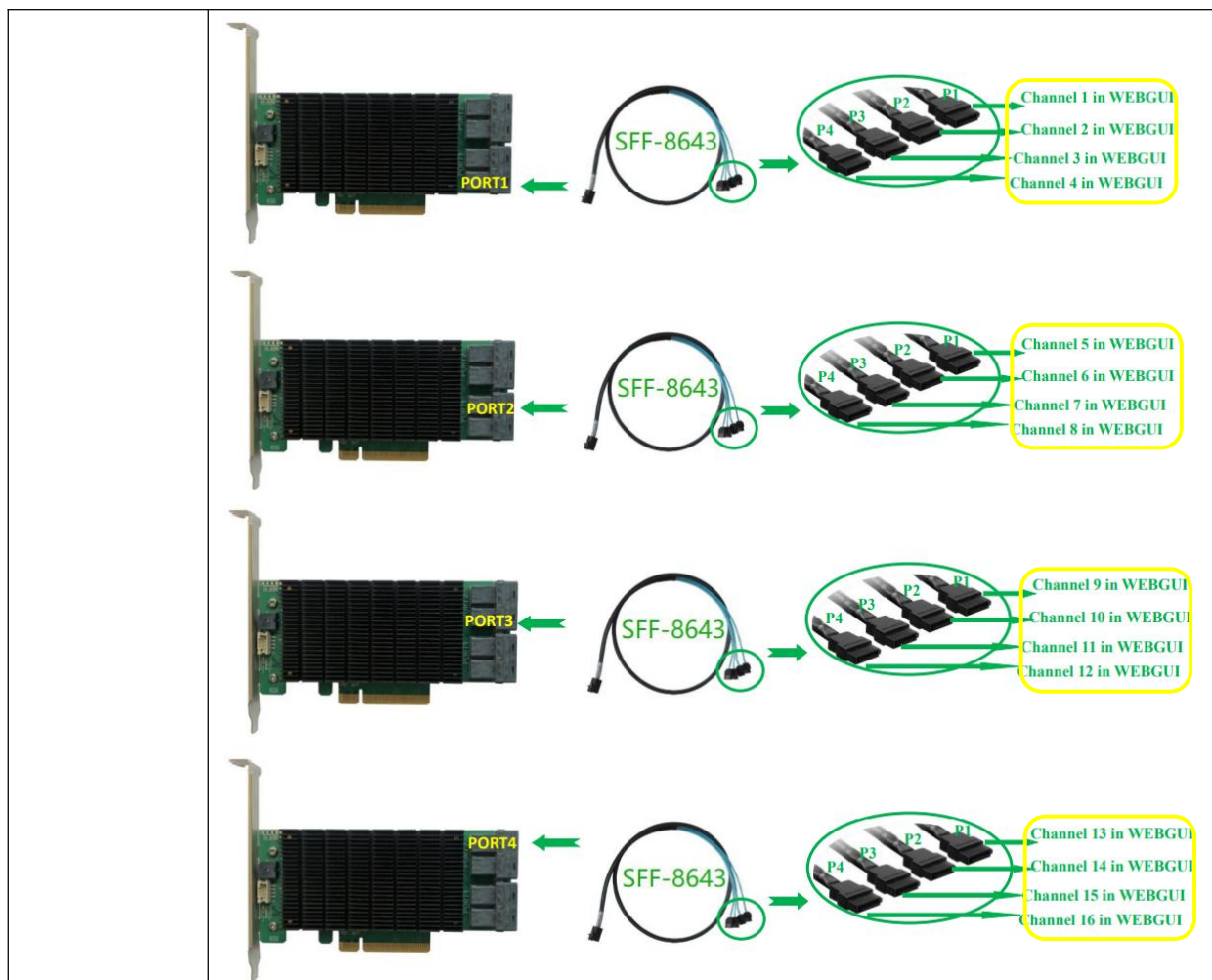
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RR620L	
RR642L	
RR640L	
Cable	

RR800

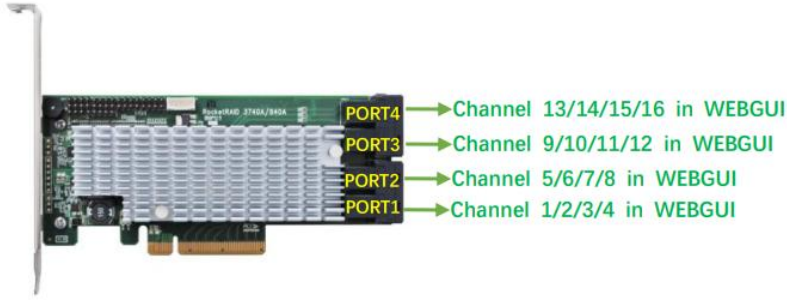
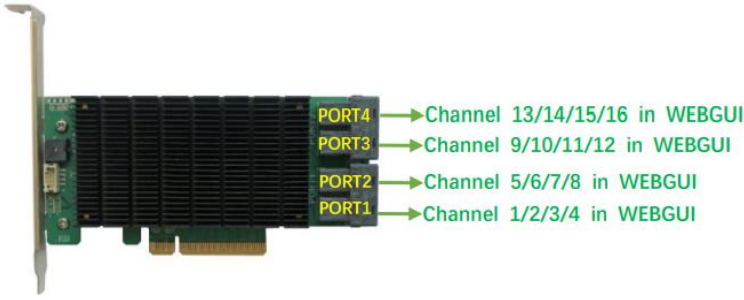
RR840A	 PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
RR840C	 PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
Cable connection details, E.g RR840C	
   	

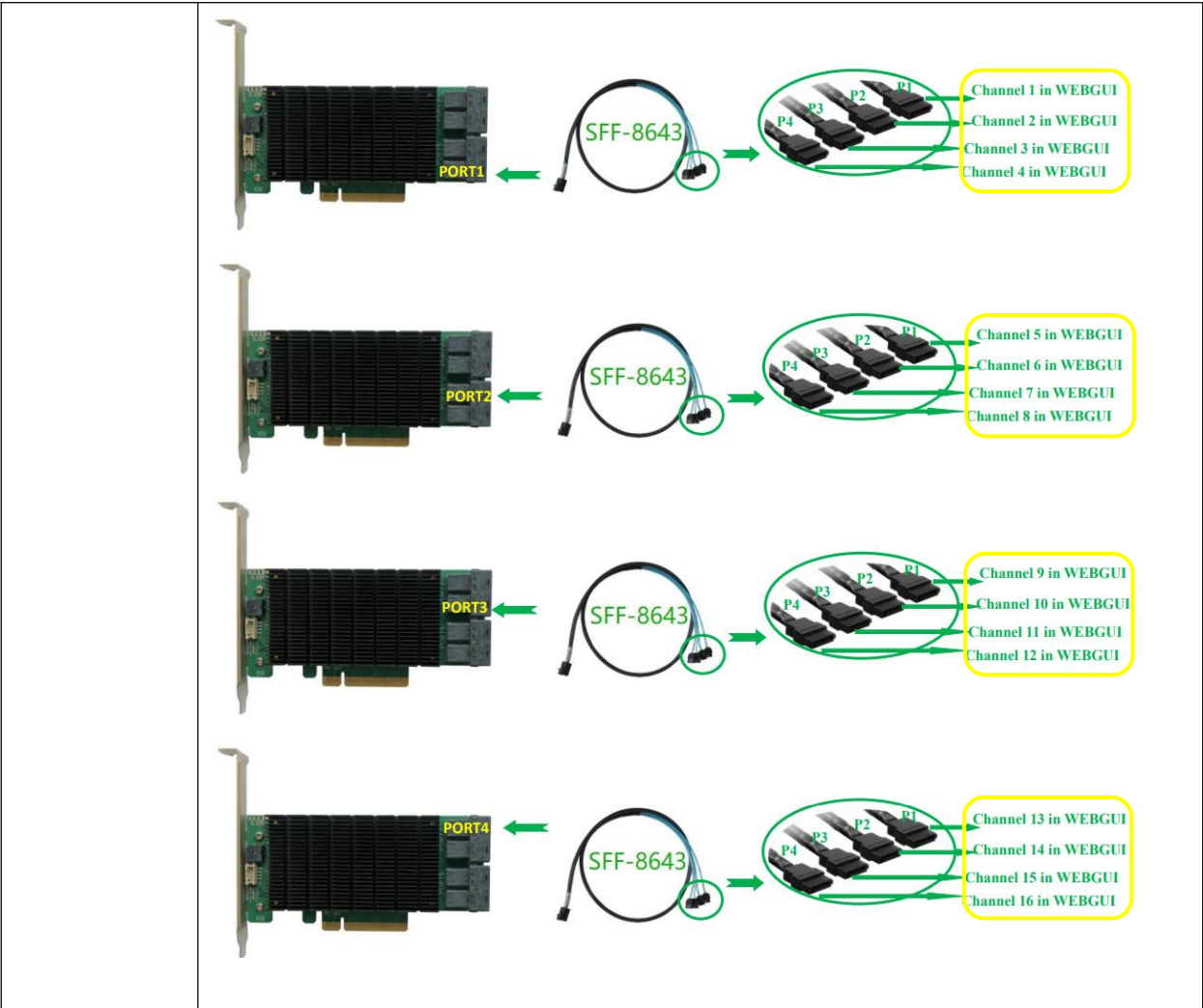
RR3700

RR3740A	 PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
RR3740C	 PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
RR3720A	 PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
RR3720C	 PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
RR3742A	 Channel 9/10/11/12 in WEBGUI ← PORT3 Channel 13/14/15/16 in WEBGUI ← PORT4 PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
Cable connection details, E.g RR3740C	

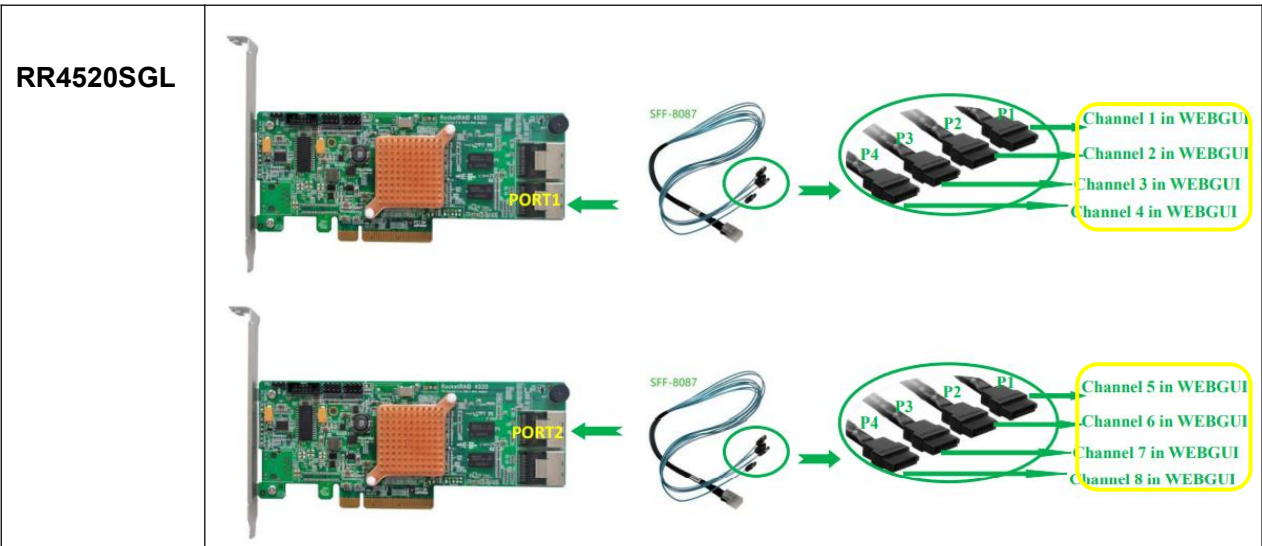


RR2800

RR2840A	
RR2840C	
Cable connection details, E.g RR2840C	



RR4500



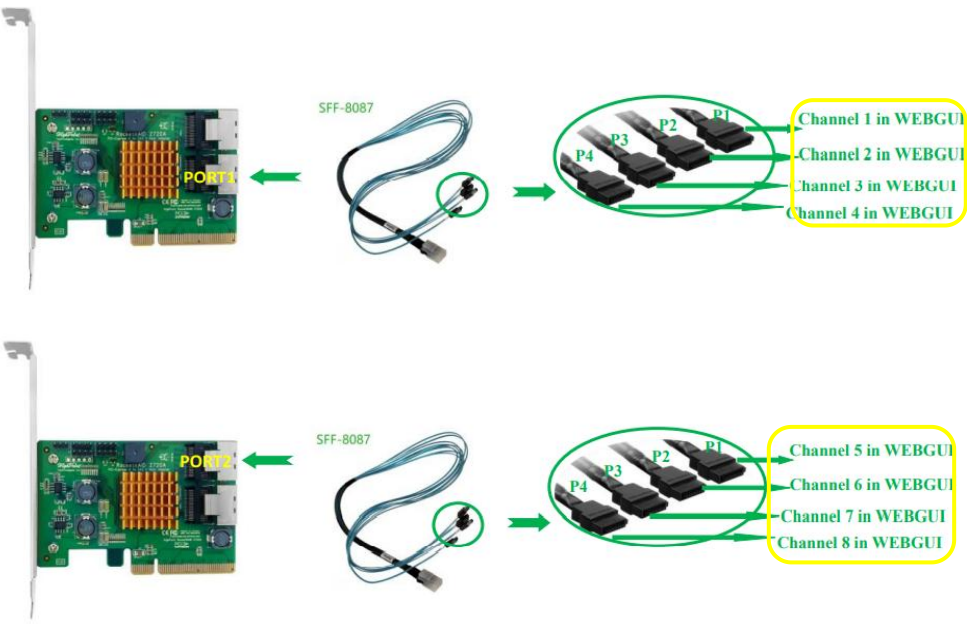
RR4522SGL

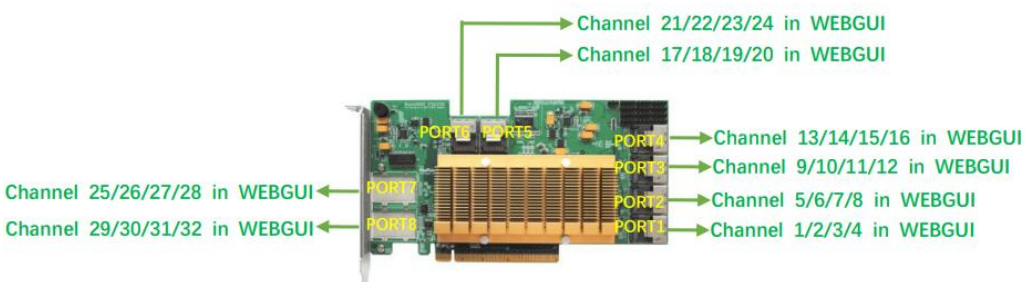
Channel 1/2/3/4 in WEBGUI ←

Channel 5/6/7/8 in WEBGUI ←

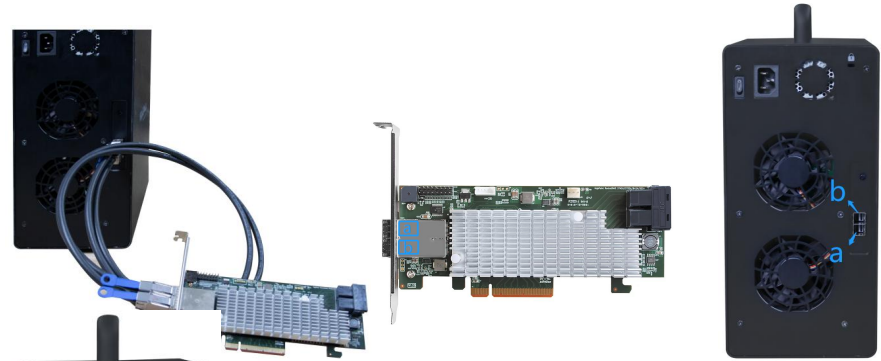


RR2700

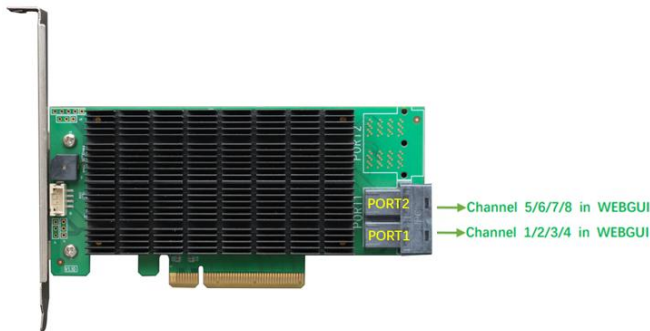
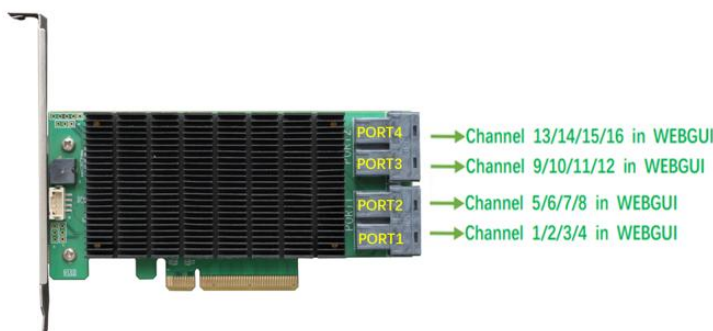
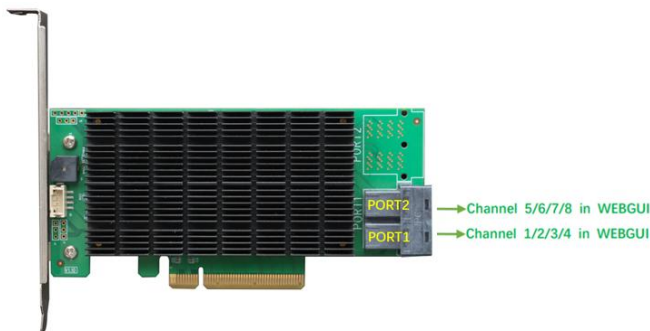
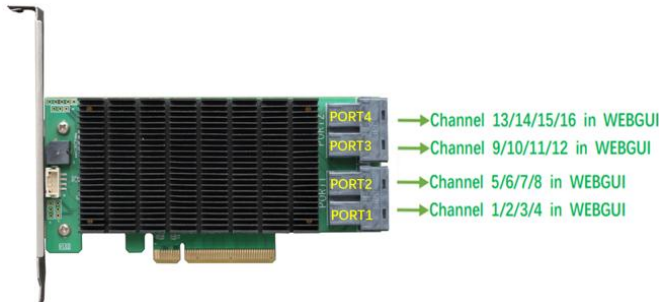
RR2720A	
RR2721	
RR2722A	

RR2711	 The image shows a black RAID controller card with a blue SATA-to-USB adapter cable connected to its front panel. To the right is a black RS enclosure with four yellow-labeled channels: Channel 4, Channel 3, Channel 2, and Channel 1.
RR2782	 The image shows a green RAID controller card with eight ports labeled PORT1 through PORT8. Green arrows point from each port to a corresponding channel range in the WEBUI: - PORT1 → Channel 1/2/3/4 in WEBUI - PORT2 → Channel 5/6/7/8 in WEBUI - PORT3 → Channel 9/10/11/12 in WEBUI - PORT4 → Channel 13/14/15/16 in WEBUI - PORT5 → Channel 17/18/19/20 in WEBUI - PORT6 → Channel 21/22/23/24 in WEBUI - PORT7 → Channel 25/26/27/28 in WEBUI - PORT8 → Channel 29/30/31/32 in WEBUI
RR2744	 The image shows a green RAID controller card with four ports labeled PORT1 through PORT4. Green arrows point from each port to a corresponding channel range in the WEBUI: - PORT1 → Channel 1/2/3/4 in WEBUI - PORT2 → Channel 5/6/7/8 in WEBUI - PORT3 → Channel 9/10/11/12 in WEBUI - PORT4 → Channel 13/14/15/16 in WEBUI

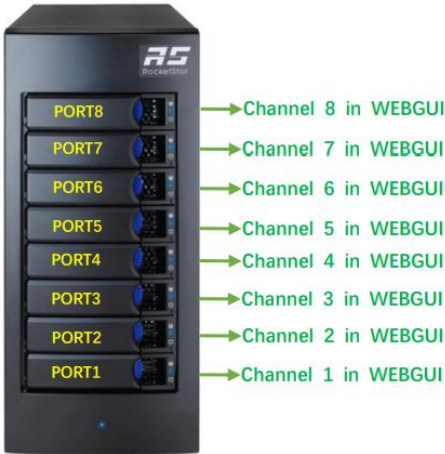
RS643xTS

RS6438TS	 <table><tr><td>channel8</td><td>→</td><td>Channel8 in WEBGUI</td></tr><tr><td>channel7</td><td>→</td><td>Channel7 in WEBGUI</td></tr><tr><td>channel6</td><td>→</td><td>Channel6 in WEBGUI</td></tr><tr><td>channel5</td><td>→</td><td>Channel5 in WEBGUI</td></tr><tr><td>channel4</td><td>→</td><td>Channel4 in WEBGUI</td></tr><tr><td>channel3</td><td>→</td><td>Channel3 in WEBGUI</td></tr><tr><td>channel2</td><td>→</td><td>Channel2 in WEBGUI</td></tr><tr><td>channel1</td><td>→</td><td>Channel1 in WEBGUI</td></tr></table>	channel8	→	Channel8 in WEBGUI	channel7	→	Channel7 in WEBGUI	channel6	→	Channel6 in WEBGUI	channel5	→	Channel5 in WEBGUI	channel4	→	Channel4 in WEBGUI	channel3	→	Channel3 in WEBGUI	channel2	→	Channel2 in WEBGUI	channel1	→	Channel1 in WEBGUI
channel8	→	Channel8 in WEBGUI																							
channel7	→	Channel7 in WEBGUI																							
channel6	→	Channel6 in WEBGUI																							
channel5	→	Channel5 in WEBGUI																							
channel4	→	Channel4 in WEBGUI																							
channel3	→	Channel3 in WEBGUI																							
channel2	→	Channel2 in WEBGUI																							
channel1	→	Channel1 in WEBGUI																							
RS6434TS	 Connect to port a of RR3742A(Channel1/2/3/4), Connect to port b of RR3742A(Channel5/6/7/8): <table><tr><td>channel4</td><td>→</td><td>Channel4 in WEBGUI</td></tr><tr><td>channel3</td><td>→</td><td>Channel3 in WEBGUI</td></tr><tr><td>channel2</td><td>→</td><td>Channel2 in WEBGUI</td></tr><tr><td>channel1</td><td>→</td><td>Channel1 in WEBGUI</td></tr></table> <table><tr><td>channel8</td><td>→</td><td>Channel8 in WEBGUI</td></tr><tr><td>channel7</td><td>→</td><td>Channel7 in WEBGUI</td></tr><tr><td>channel6</td><td>→</td><td>Channel6 in WEBGUI</td></tr><tr><td>channel5</td><td>→</td><td>Channel5 in WEBGUI</td></tr></table>	channel4	→	Channel4 in WEBGUI	channel3	→	Channel3 in WEBGUI	channel2	→	Channel2 in WEBGUI	channel1	→	Channel1 in WEBGUI	channel8	→	Channel8 in WEBGUI	channel7	→	Channel7 in WEBGUI	channel6	→	Channel6 in WEBGUI	channel5	→	Channel5 in WEBGUI
channel4	→	Channel4 in WEBGUI																							
channel3	→	Channel3 in WEBGUI																							
channel2	→	Channel2 in WEBGUI																							
channel1	→	Channel1 in WEBGUI																							
channel8	→	Channel8 in WEBGUI																							
channel7	→	Channel7 in WEBGUI																							
channel6	→	Channel6 in WEBGUI																							
channel5	→	Channel5 in WEBGUI																							

Rocket

Rocket 710	 PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
Rocket 720	 PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
Rocket 710L	 PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI
Rocket 720L	 PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI

Thunderbolt™ 3

RS6628A	 Diagram of the RS6628A Thunderbolt 3 enclosure. It features 8 ports labeled PORT1 through PORT8. Each port is connected to a specific channel in the WEBGUI: - PORT8 → Channel 8 in WEBGUI - PORT7 → Channel 7 in WEBGUI - PORT6 → Channel 6 in WEBGUI - PORT5 → Channel 5 in WEBGUI - PORT4 → Channel 4 in WEBGUI - PORT3 → Channel 3 in WEBGUI - PORT2 → Channel 2 in WEBGUI - PORT1 → Channel 1 in WEBGUI
RS6674T	 Diagram of the RS6674T Thunderbolt 3 enclosure. It features 16 channels labeled Channel1 through Channel16, arranged in a 4x4 grid.
RS6614V	 Diagram of the RS6614V Thunderbolt 3 enclosure. It features 4 channels labeled channel1 through channel4. Each channel is connected to a specific channel in the WEBGUI: - channel4 → Channel4 in WEBGUI - channel3 → Channel3 in WEBGUI - channel2 → Channel2 in WEBGUI - channel1 → Channel1 in WEBGUI
RS6618V	 Diagram of the RS6618V Thunderbolt 3 enclosure. It features 8 channels labeled channel1 through channel8. Each channel is connected to a specific channel in the WEBGUI: - channel8 → Channel8 in WEBGUI - channel7 → Channel7 in WEBGUI - channel6 → Channel6 in WEBGUI - channel5 → Channel5 in WEBGUI - channel4 → Channel4 in WEBGUI - channel3 → Channel3 in WEBGUI - channel2 → Channel2 in WEBGUI - channel1 → Channel1 in WEBGUI

USB

RS6124V	
RS6114V	