



RAID Controller/ Enclosure Port Guide

V1.10-May 15, 2024

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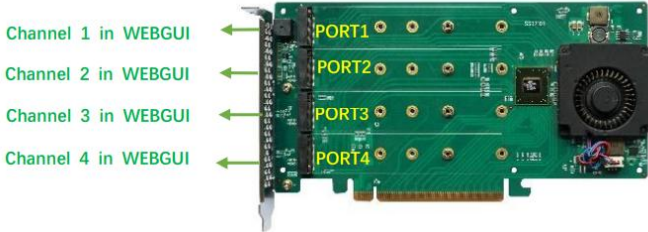

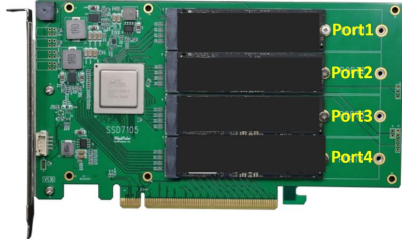


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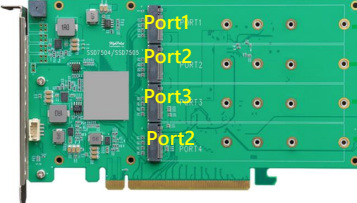

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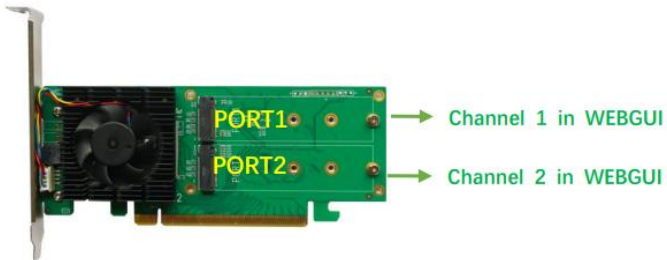
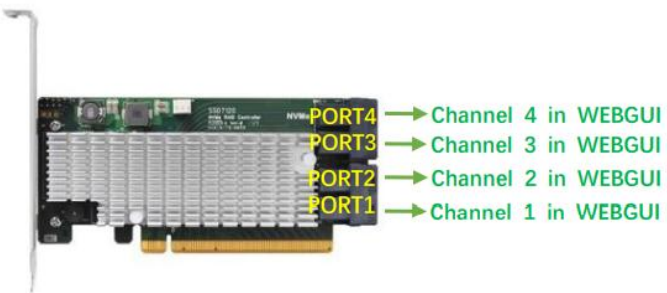


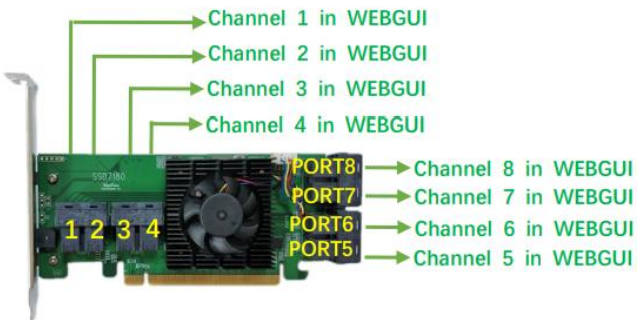

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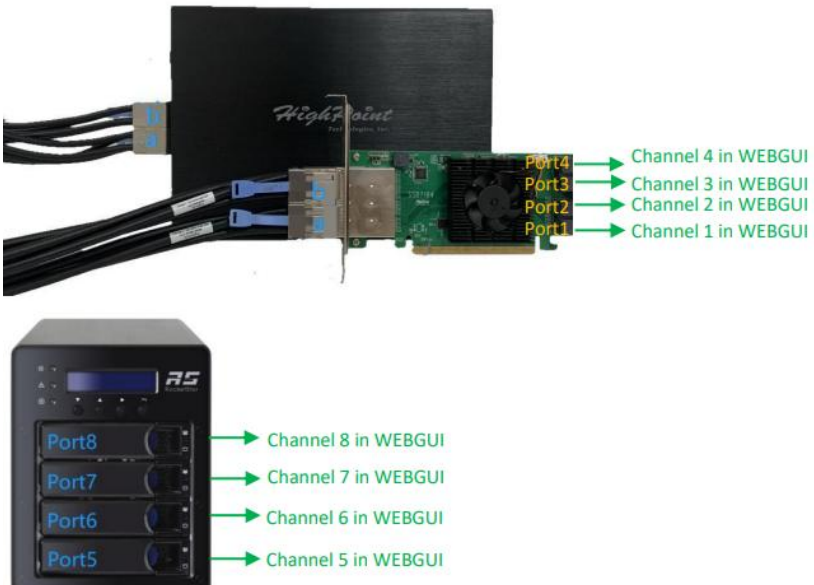
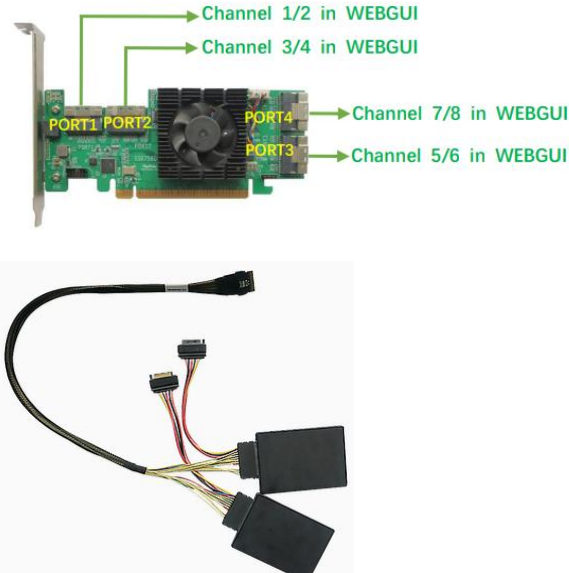
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SSD7000

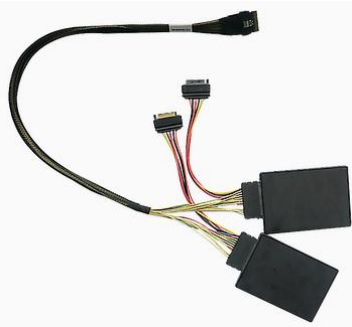
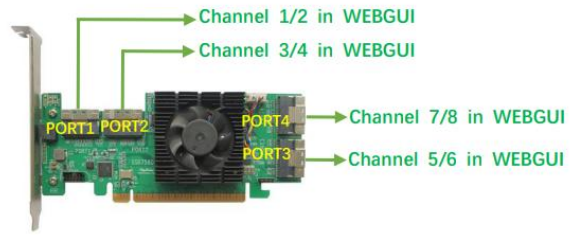
<p>SSD7101A-1</p>	 <p>Channel 1 in WEBGUI ←</p> <p>Channel 2 in WEBGUI ←</p> <p>Channel 3 in WEBGUI ←</p> <p>Channel 4 in WEBGUI ←</p>
<p>SSD7104</p>	 <p>→ Channel 1 in WEBGUI</p> <p>→ Channel 2 in WEBGUI</p> <p>→ Channel 3 in WEBGUI</p> <p>→ Channel 4 in WEBGUI</p>
<p>SSD7105</p>	 <p>→ Channel 1 in WEBGUI</p> <p>→ Channel 2 in WEBGUI</p> <p>→ Channel 3 in WEBGUI</p> <p>→ Channel 4 in WEBGUI</p>
<p>SSD7204</p>	 <p>→ Channel 1 in WEBGUI ←</p> <p>→ Channel 2 in WEBGUI ←</p> <p>→ Channel 3 in WEBGUI ←</p> <p>→ Channel 4 in WEBGUI ←</p>
<p>SSD7140</p>	 <p>Channel 1 in WEBGUI ←</p> <p>Channel 2 in WEBGUI ←</p> <p>Channel 3 in WEBGUI ←</p> <p>Channel 4 in WEBGUI ←</p> <p>→ Channel 5 in WEBGUI</p> <p>→ Channel 6 in WEBGUI</p> <p>→ Channel 7 in WEBGUI</p> <p>→ Channel 8 in WEBGUI</p>

<p>SSD7140A</p>	 <p>Channel 1 in WEBGUI ←</p> <p>Channel 2 in WEBGUI ←</p> <p>Channel 3 in WEBGUI ←</p> <p>Channel 4 in WEBGUI ←</p> <p>Channel 5 in WEBGUI →</p> <p>Channel 6 in WEBGUI →</p> <p>Channel 7 in WEBGUI →</p> <p>Channel 8 in WEBGUI →</p>
<p>SSD7540</p>	 <p>Channel 1 in WEBGUI ←</p> <p>Channel 2 in WEBGUI ←</p> <p>Channel 3 in WEBGUI ←</p> <p>Channel 4 in WEBGUI ←</p> <p>Channel 5 in WEBGUI →</p> <p>Channel 6 in WEBGUI →</p> <p>Channel 7 in WEBGUI →</p> <p>Channel 8 in WEBGUI →</p>
<p>SSD7749M</p>	 <p>Channel 1 in WEBGUI →</p> <p>Channel 2 in WEBGUI →</p> <p>Channel 3 in WEBGUI →</p> <p>Channel 4 in WEBGUI →</p> <p>Channel 5 in WEBGUI →</p> <p>Channel 6 in WEBGUI →</p> <p>Channel 7 in WEBGUI →</p> <p>Channel 8 in WEBGUI →</p>
<p>SSD7749E</p>	 <p>Channel 1 in WEBGUI →</p> <p>Channel 2 in WEBGUI →</p> <p>Channel 3 in WEBGUI →</p> <p>Channel 4 in WEBGUI →</p> <p>Channel 5 in WEBGUI →</p> <p>Channel 6 in WEBGUI →</p> <p>Channel 7 in WEBGUI →</p> <p>Channel 8 in WEBGUI →</p>
<p>SSD7505</p>	 <p>Channel 1 in WEBGUI →</p> <p>Channel 2 in WEBGUI →</p> <p>Channel 3 in WEBGUI →</p> <p>Channel 4 in WEBGUI →</p>
<p>SSD7202</p>	 <p>Channel 1 in WEBGUI →</p> <p>Channel 2 in WEBGUI →</p>

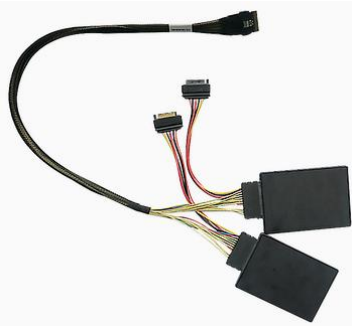
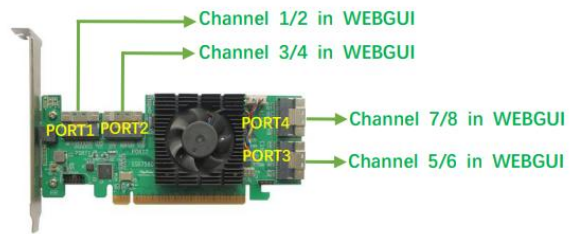
<p>SSD7502</p>	
<p>SSD7120</p>	 <div style="display: flex; justify-content: space-around;"> <div data-bbox="517 824 892 1182"> <p>8643-8643-060</p>  </div> <div data-bbox="892 824 1328 1182"> <p>8643-8639-50</p>  </div> </div>
<p>SSD7180</p>	 <p>8643-8639-50</p> 



<p>SSD7184</p>	 <p>HighPoint RAID controller card connections:</p> <ul style="list-style-type: none"> Port4 → Channel 4 in WEBGUI Port3 → Channel 3 in WEBGUI Port2 → Channel 2 in WEBGUI Port1 → Channel 1 in WEBGUI <p>RS enclosure connections:</p> <ul style="list-style-type: none"> Port8 → Channel 8 in WEBGUI Port7 → Channel 7 in WEBGUI Port6 → Channel 6 in WEBGUI Port5 → Channel 5 in WEBGUI
<p>SSD7580A</p>	 <p>SSD7580A RAID controller card connections:</p> <ul style="list-style-type: none"> Channel 1/2 in WEBGUI (connected to PORT1) Channel 3/4 in WEBGUI (connected to PORT2) Channel 7/8 in WEBGUI (connected to PORT4) Channel 5/6 in WEBGUI (connected to PORT3) <p>SATA-to-SAS adapter cable connections:</p> <ul style="list-style-type: none"> Channel 1/2 in WEBGUI (connected to SATA1) Channel 3/4 in WEBGUI (connected to SATA2) Channel 5/6 in WEBGUI (connected to SATA3) Channel 7/8 in WEBGUI (connected to SATA4)

SSD7580B






SSD7580C

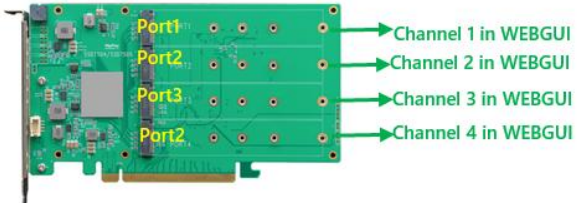
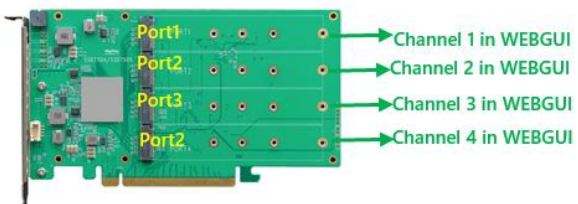


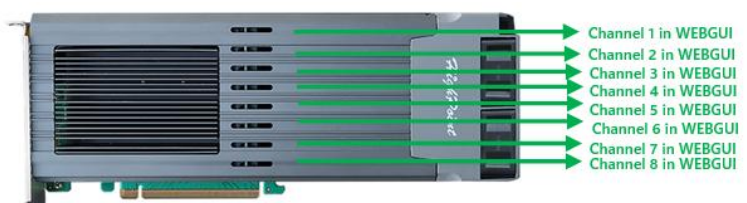






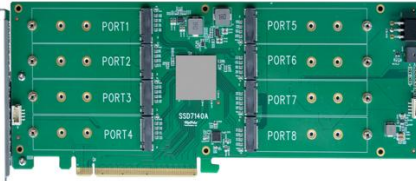
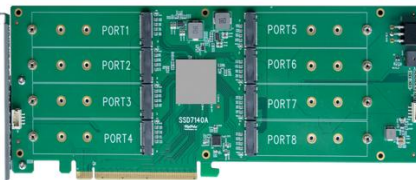

<p>SSD6540/6540M</p>	 <p>The top image shows a HighPoint RAID controller card with two SATA cables labeled 'a' and 'b'. The bottom image shows an RS enclosure with four ports labeled Port4, Port3, Port2, and Port1. Green arrows point from each port to its corresponding channel in the WEBGUI: Port4 to Channel 4, Port3 to Channel 3, Port2 to Channel 2, and Port1 to Channel 1.</p>
<p>SSD6780A</p>	 <p>The top image shows a RAID controller card connected to a RAID enclosure. The bottom image shows a RAID enclosure with eight drive bays numbered 1 through 8 in green.</p>

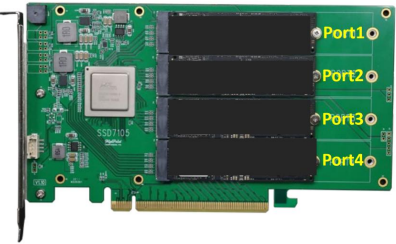


SSD6000

<p>SSD6540/6540M</p>	 <p>The image shows a HighPoint RAID controller card with two sets of ports labeled 'a' and 'b'. Below it is a RAID enclosure with four ports labeled Port 4, Port 3, Port 2, and Port 1. Green arrows point from the enclosure ports to the controller card ports with the following labels:</p> <ul style="list-style-type: none"> Port 4 → Channel 4 in WEBGUI Port 3 → Channel 3 in WEBGUI Port 2 → Channel 2 in WEBGUI Port 1 → Channel 1 in WEBGUI
<p>SSD6780A</p>	 <p>The image shows a HighPoint RAID controller card with a fan and a cable. Below it is a RAID enclosure with eight drive bays numbered 1 through 8 in green.</p>
<p>SSD6444A</p>	 <p>The image shows a HighPoint RAID controller card with two sets of ports labeled 'a' and 'b'. Below it is a RAID enclosure with four drive bays numbered 1 through 4 in yellow.</p>

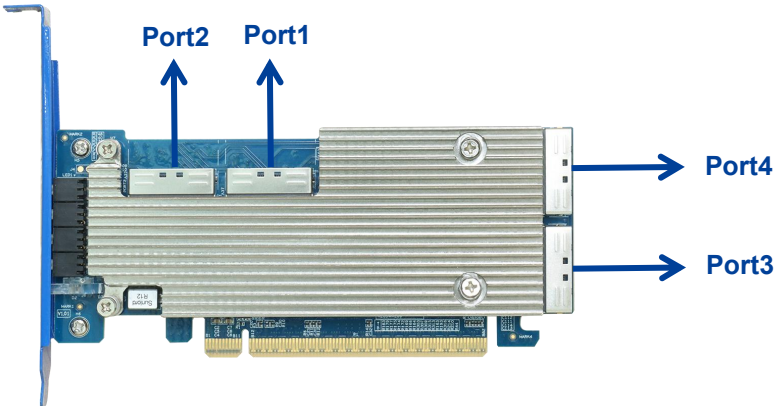
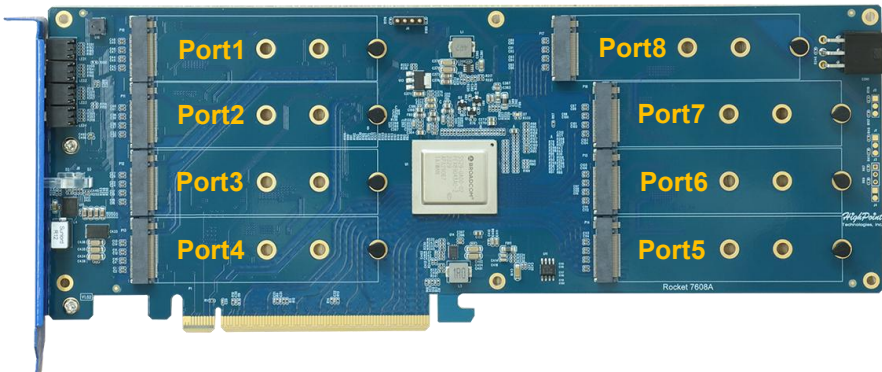
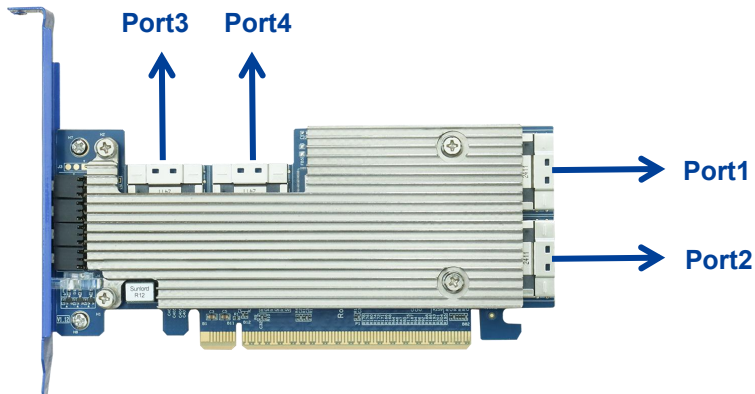
RocketAIC

<p>RocketAIC 7505HW Series</p>	 <p>Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI</p>
<p>RocketAIC 7505HM Series</p>	 <p>Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI</p>
<p>RocketAIC 7540HW Series</p>	 <p>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</p>
<p>RocketAIC 7540HM Series</p>	 <p>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</p>
<p>RocketAIC 7749EW Series</p>	 <p>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</p>
<p>RocketAIC 7749EM Series</p>	 <p>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</p>

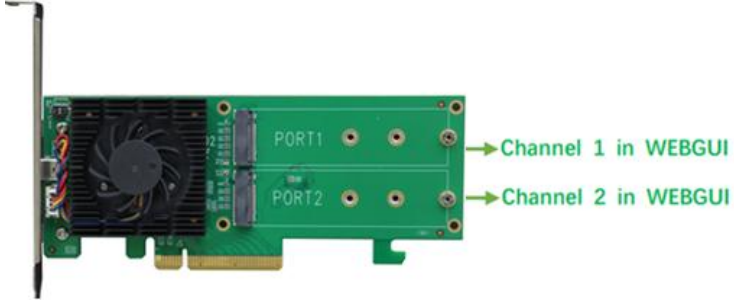
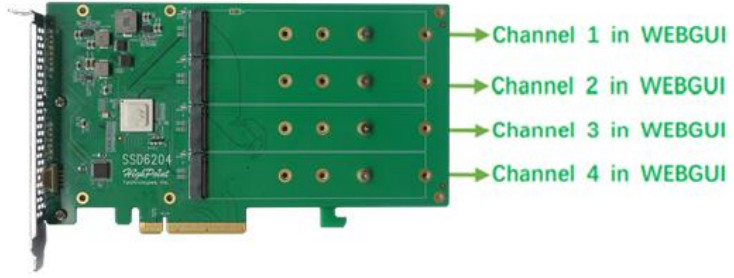
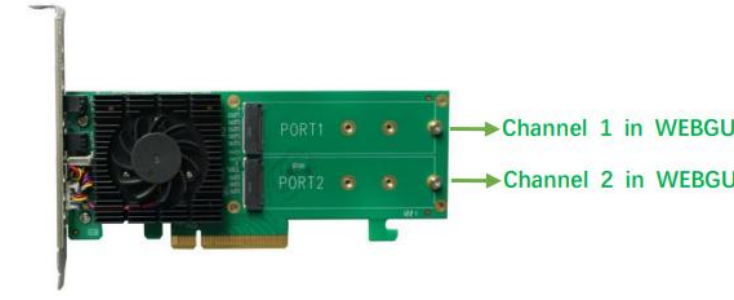
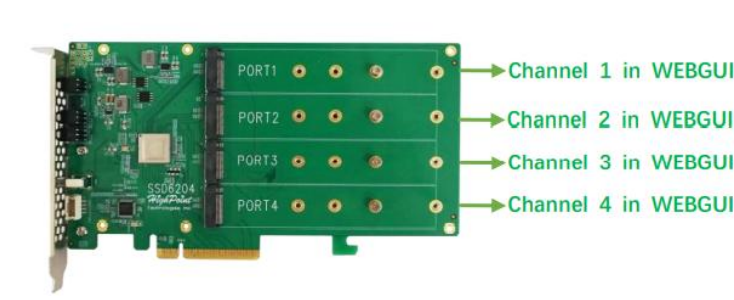
<p>RocketAIC 7749MW Series</p>	 <p>Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI</p>
<p>RocketAIC 7749MM Series</p>	 <p>Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI</p>
<p>RocketAIC 7502HW Series</p>	 <p>Channel 1 in WEBGUI Channel 2 in WEBGUI</p>
<p>RocketAIC 7140AW Series</p>	 <p>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</p>
<p>RocketAIC 7140AM Series</p>	 <p>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</p>
<p>RocketAIC 7105HW Series</p>	 <p>Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI</p>

<p>RocketAIC 7105HM Series</p>	 <p>→ Channel 1 in WEBGUI → Channel 2 in WEBGUI → Channel 3 in WEBGUI → Channel 4 in WEBGUI</p>
<p>RocketAIC 7202HM Series</p>	 <p>→ Channel 1 in WEBGUI → Channel 2 in WEBGUI</p>
<p>RocketAIC 7204HM Series</p>	 <p>→ Channel 1 in WEBGUI← → Channel 2 in WEBGUI← → Channel 3 in WEBGUI← → Channel 4 in WEBGUI←</p>

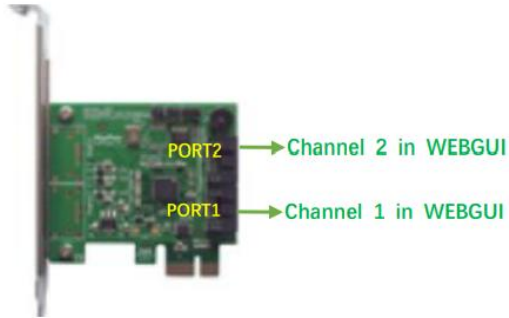
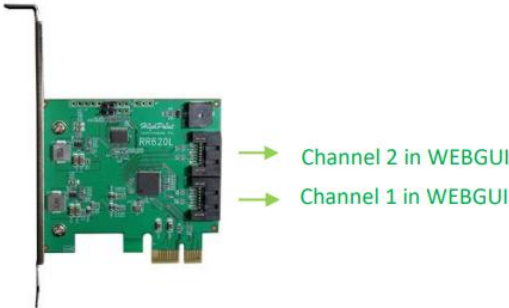
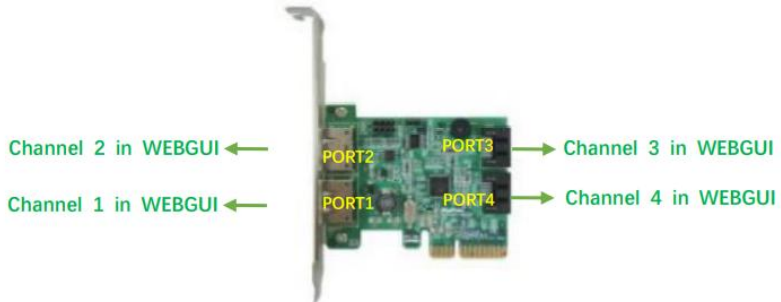
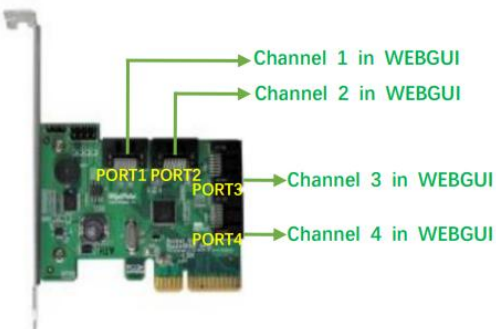

Rocket 1000

<p>Rocket 1628A</p>	 <p>Diagram of the Rocket 1628A RAID controller. It features a blue PCB with a silver heat spreader. Four ports are labeled with blue arrows: Port1 and Port2 are on the top edge of the heat spreader, Port3 is on the bottom edge, and Port4 is on the right edge.</p>
<p>Rocket 1608A</p>	 <p>Diagram of the Rocket 1608A RAID controller. It features a blue PCB with a central chip and eight ports labeled Port1 through Port8 in yellow. Port1-4 are on the left side, and Port5-8 are on the right side.</p>
<p>Rocket 1528D</p>	 <p>Diagram of the Rocket 1528D RAID controller. It features a blue PCB with a silver heat spreader. Four ports are labeled with blue arrows: Port3 and Port4 are on the top edge of the heat spreader, Port1 is on the bottom edge, and Port2 is on the right edge.</p>

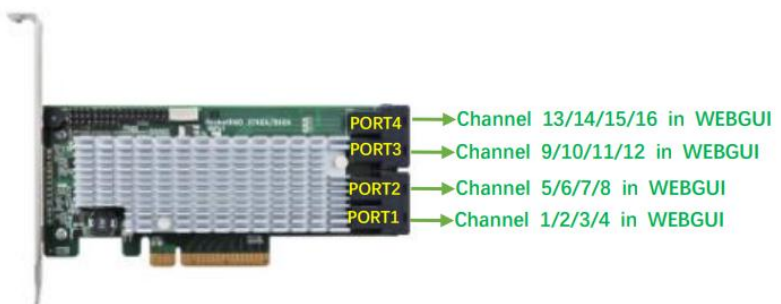
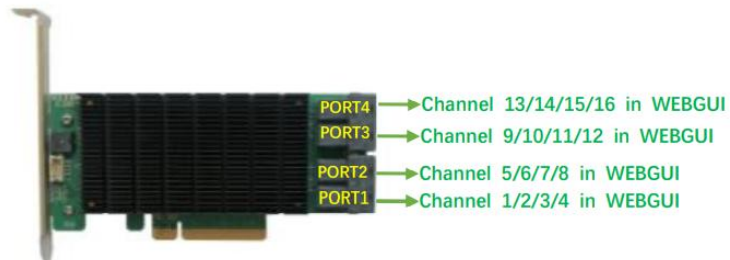
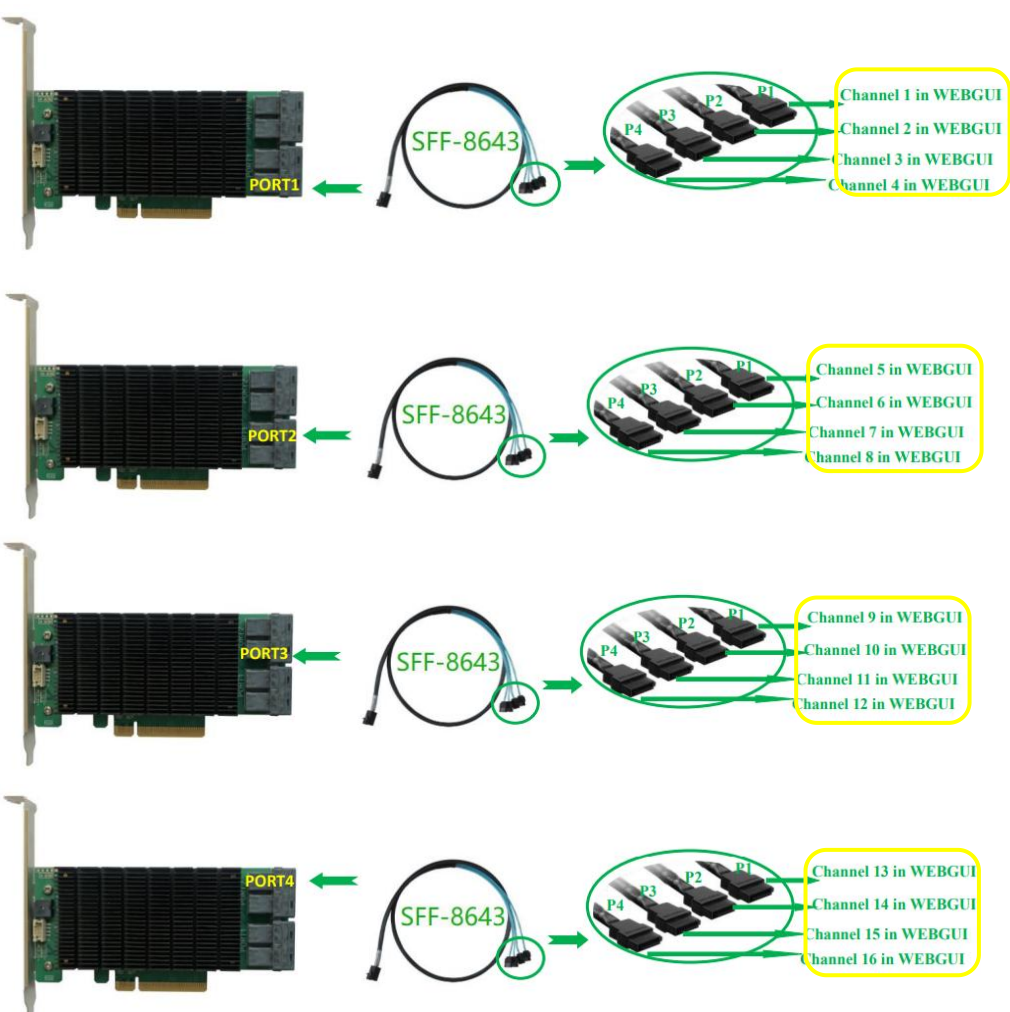

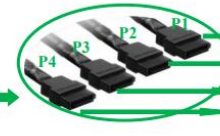

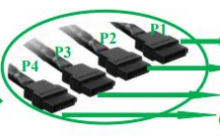

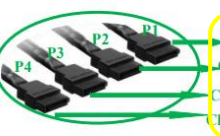

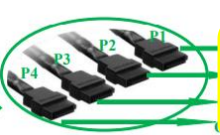
SSD6200

<p>SSD6202</p>	
<p>SSD6204</p>	
<p>SSD6202A</p>	
<p>SSD6204A</p>	


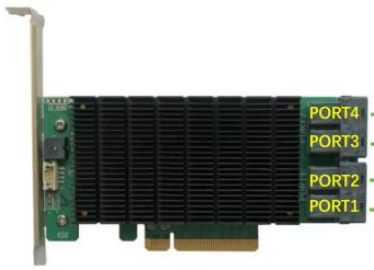

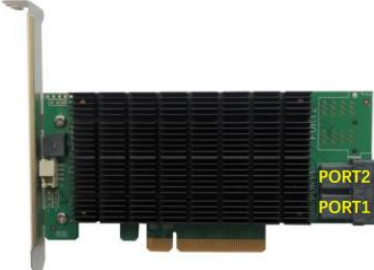
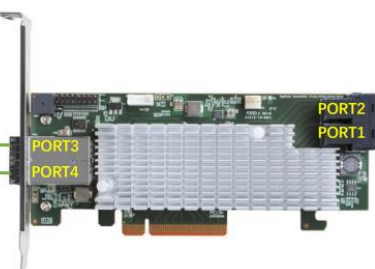
RR600

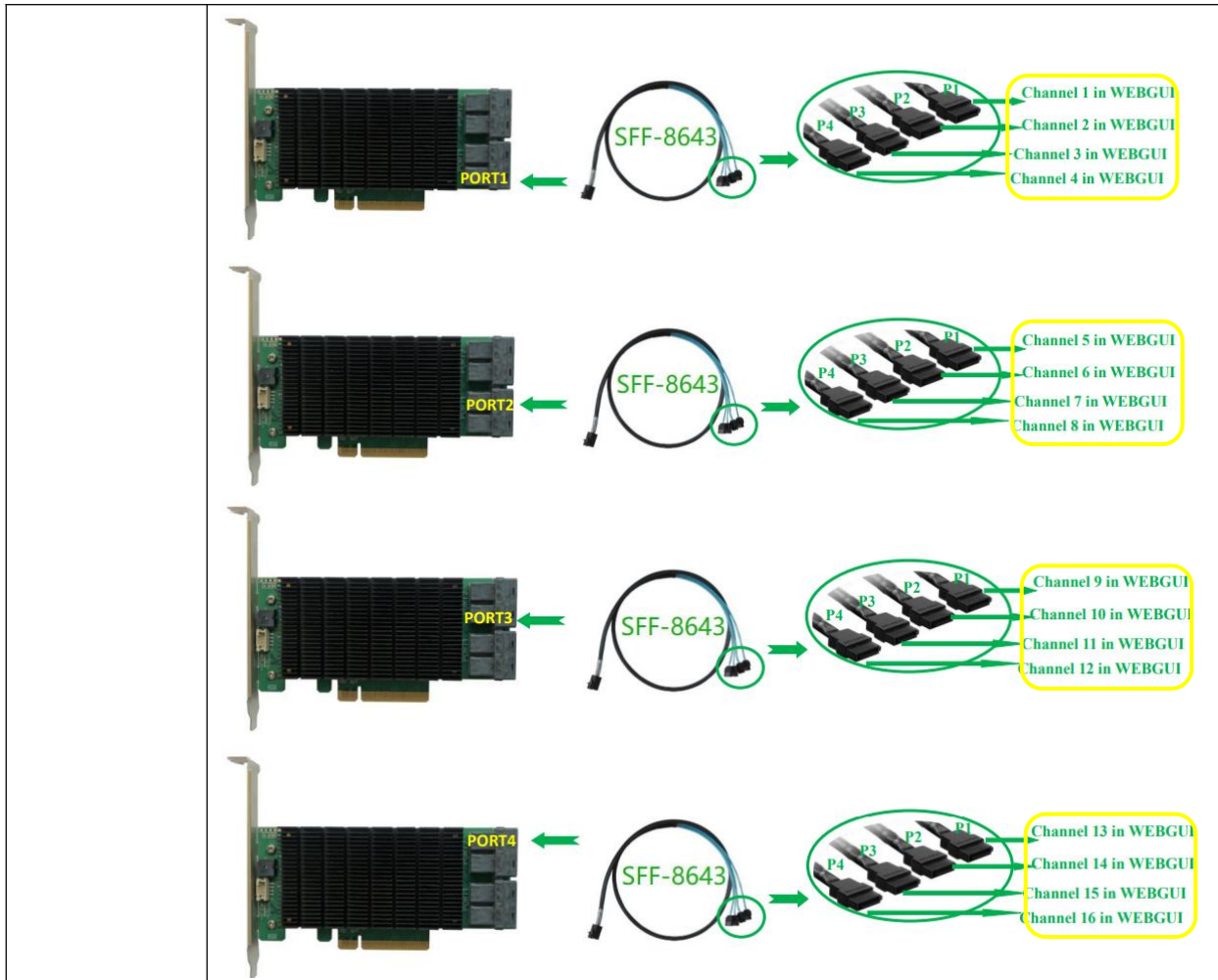
<p>RR620</p>	 <p>PORT2 → Channel 2 in WEBGUI PORT1 → Channel 1 in WEBGUI</p>
<p>RR620L</p>	 <p>→ Channel 2 in WEBGUI → Channel 1 in WEBGUI</p>
<p>RR642L</p>	 <p>Channel 2 in WEBGUI ← PORT2 Channel 1 in WEBGUI ← PORT1 PORT3 → Channel 3 in WEBGUI PORT4 → Channel 4 in WEBGUI</p>
<p>RR640L</p>	 <p>→ Channel 1 in WEBGUI → Channel 2 in WEBGUI PORT1 PORT2 → Channel 3 in WEBGUI PORT3 PORT4 → Channel 4 in WEBGUI</p>
<p>Cable</p>	

RR800

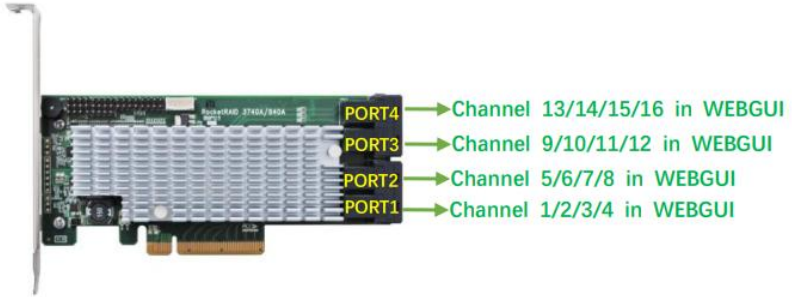
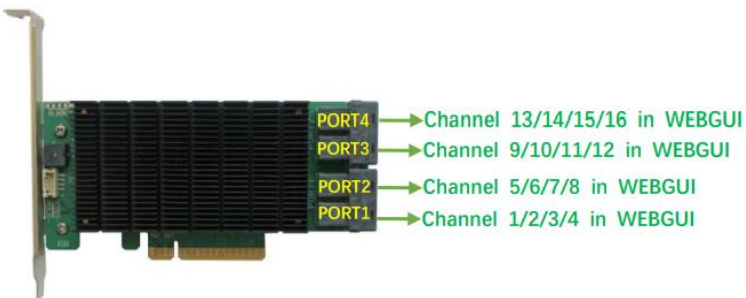
<p>RR840A</p>	 <p> PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI </p>
<p>RR840C</p>	 <p> PORT4 → Channel 13/14/15/16 in WEBGUI PORT3 → Channel 9/10/11/12 in WEBGUI PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI </p>
<p>Cable connection details, E.g RR840C</p>	
	<p>   <ul style="list-style-type: none"> Channel 1 in WEBGUI Channel 2 in WEBGUI Channel 3 in WEBGUI Channel 4 in WEBGUI </p> <p>   <ul style="list-style-type: none"> Channel 5 in WEBGUI Channel 6 in WEBGUI Channel 7 in WEBGUI Channel 8 in WEBGUI </p> <p>   <ul style="list-style-type: none"> Channel 9 in WEBGUI Channel 10 in WEBGUI Channel 11 in WEBGUI Channel 12 in WEBGUI </p> <p>   <ul style="list-style-type: none"> Channel 13 in WEBGUI Channel 14 in WEBGUI Channel 15 in WEBGUI Channel 16 in WEBGUI </p>

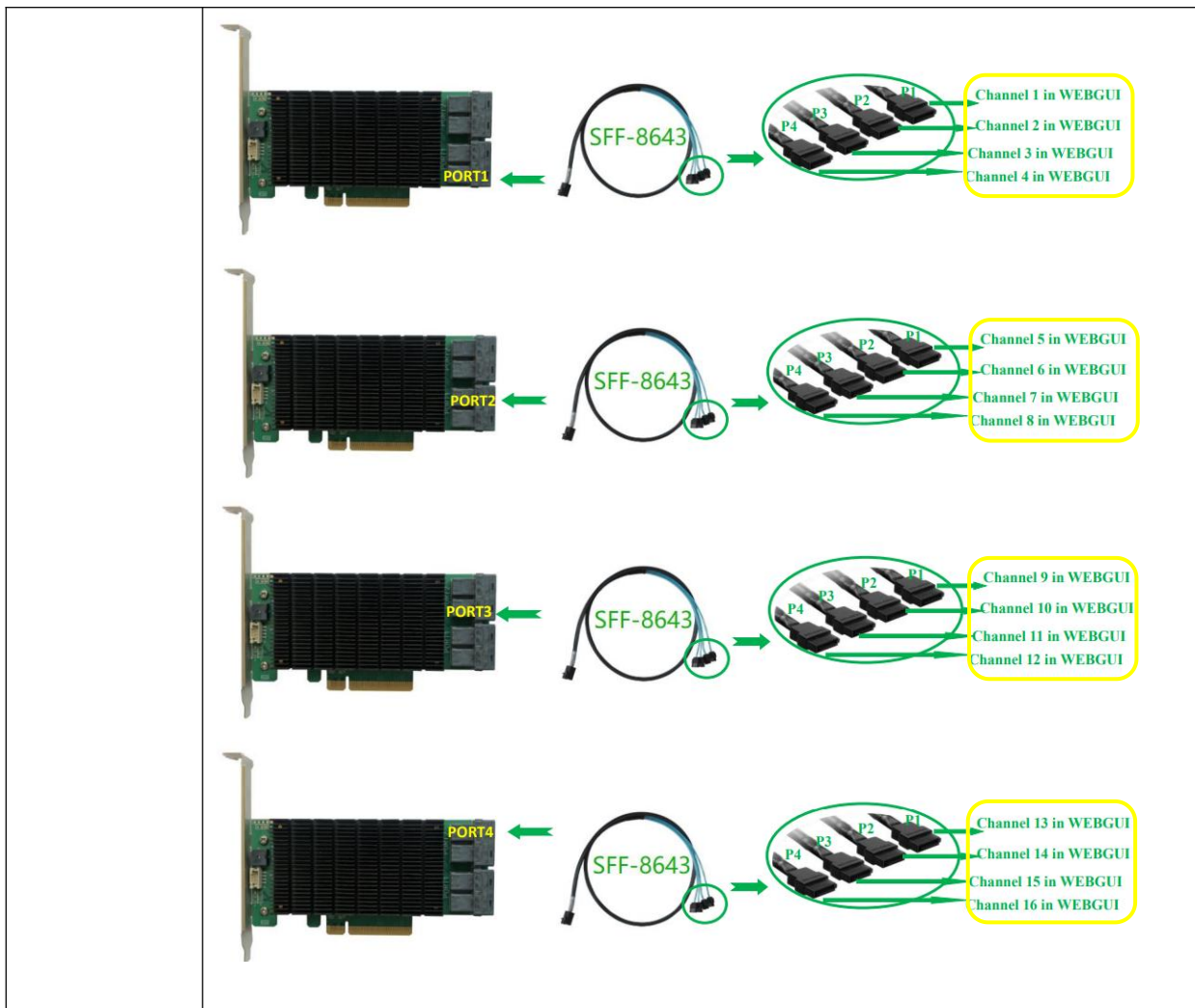
RR3700

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

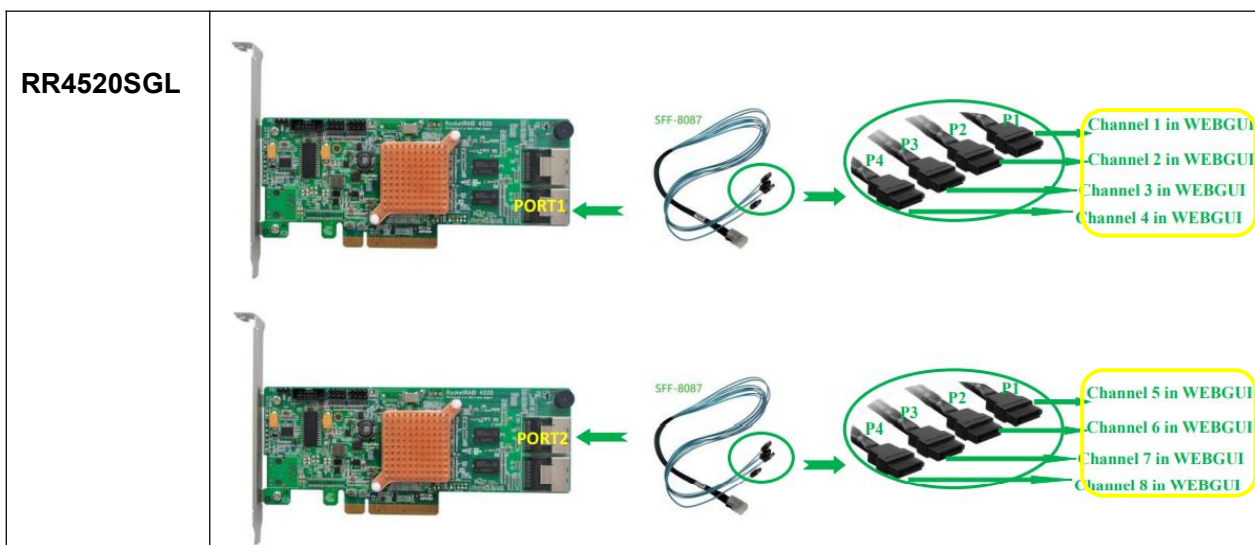


RR2800

<p>RR2840A</p>	 <p>The image shows the RR2840A RAID controller card. It features a green PCB with a silver metal bracket on the left. The card is populated with 16 ports arranged in two rows of eight. On the right side, four ports are labeled PORT1, PORT2, PORT3, and PORT4. Green arrows point from these labels to their corresponding channel mappings in the WEBGUI:</p> <ul style="list-style-type: none"> 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
<p>RR2840C</p>	 <p>The image shows the RR2840C RAID controller card. It features a green PCB with a silver metal bracket on the left. The card is populated with 16 ports arranged in two rows of eight. On the right side, four ports are labeled PORT1, PORT2, PORT3, and PORT4. Green arrows point from these labels to their corresponding channel mappings in the WEBGUI:</p> <ul style="list-style-type: none"> 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
<p>Cable connection details, E.g RR2840C</p>	



RR4500



RR4522SGL


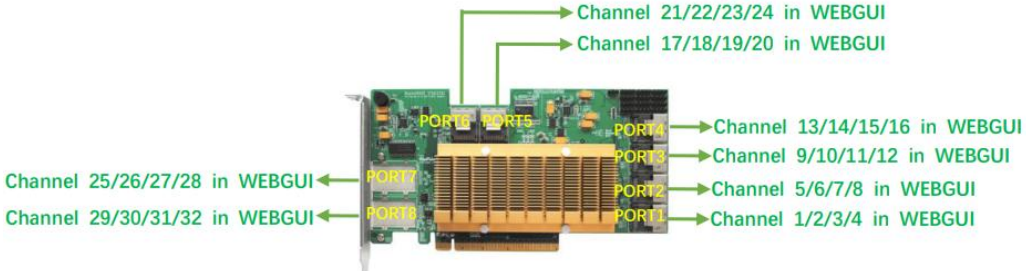

Channel 1/2/3/4 in WEBGUI ←

Channel 5/6/7/8 in WEBGUI ←



RR2700

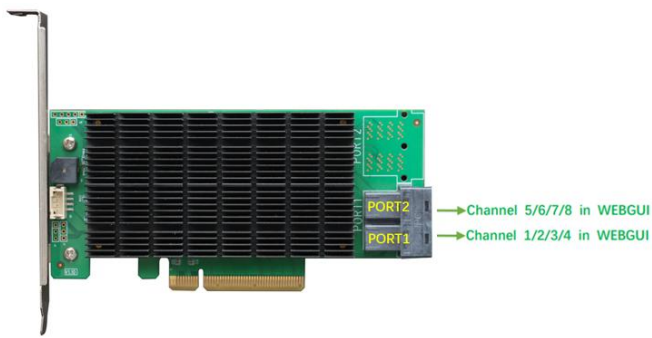
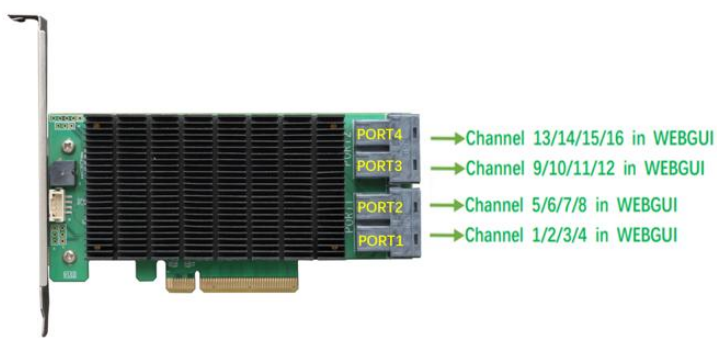
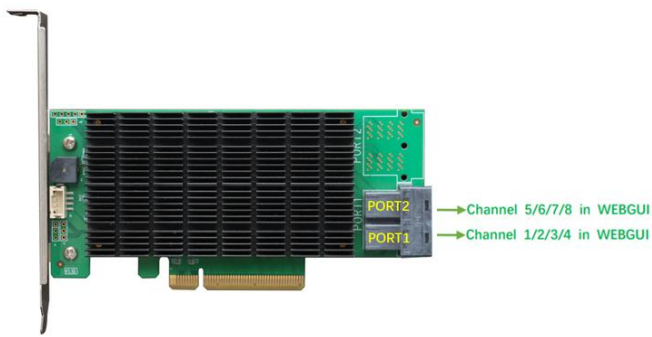
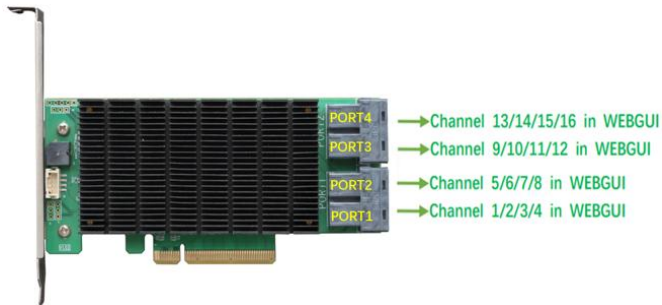
<p>RR2720A</p>	
<p>RR2721</p>	
<p>RR2722A</p>	

<p>RR2711</p>	 <p>The image shows a black RAID controller enclosure on the left with a blue SATA-to-SAS adapter cable connected to a green RAID controller card. On the right is a vertical display panel with four channels labeled Channel 1, Channel 2, Channel 3, and Channel 4.</p>
<p>RR2782</p>	 <p>The image shows a green RAID controller card with various ports and channel mappings. The mappings are as follows:</p> <ul style="list-style-type: none"> Channel 21/22/23/24 in WEBGUI (connected to PORT5) Channel 17/18/19/20 in WEBGUI (connected to PORT4) Channel 13/14/15/16 in WEBGUI (connected to PORT4) Channel 9/10/11/12 in WEBGUI (connected to PORT3) Channel 5/6/7/8 in WEBGUI (connected to PORT2) Channel 1/2/3/4 in WEBGUI (connected to PORT1) Channel 25/26/27/28 in WEBGUI (connected to PORT7) Channel 29/30/31/32 in WEBGUI (connected to PORT8)
<p>RR2744</p>	 <p>The image shows a green RAID controller card with four ports and their corresponding channel mappings:</p> <ul style="list-style-type: none"> Channel 1/2/3/4 in WEBGUI (connected to PORT1) Channel 5/6/7/8 in WEBGUI (connected to PORT2) Channel 9/10/11/12 in WEBGUI (connected to PORT3) Channel 13/14/15/16 in WEBGUI (connected to PORT4)

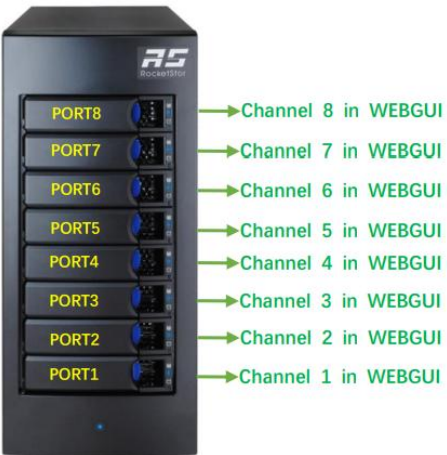



RS643xTS

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

Rocket

<p>Rocket 710</p>	 <p>PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI</p>
<p>Rocket 720</p>	 <p>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</p>
<p>Rocket 710L</p>	 <p>PORT2 → Channel 5/6/7/8 in WEBGUI PORT1 → Channel 1/2/3/4 in WEBGUI</p>
<p>Rocket 720L</p>	 <p>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</p>

Thunderbolt™ 3

<p>RS6628A</p>	 <p>Diagram of the RS6628A RAID controller showing 8 ports labeled PORT1 to PORT8. Each port is connected to a corresponding channel in the WEBGUI:</p> <ul style="list-style-type: none"> 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
<p>RS6674T</p>	 <p>Diagram of the RS6674T RAID controller showing 16 channels labeled Channel1 to Channel16.</p>
<p>RS6614V</p>	 <p>Diagram of the RS6614V RAID controller showing 4 channels labeled channel1 to channel4. Each channel is connected to a corresponding channel in the WEBGUI:</p> <ul style="list-style-type: none"> channel4 → Channel4 in WEBGUI channel3 → Channel3 in WEBGUI channel2 → Channel2 in WEBGUI channel1 → Channel1 in WEBGUI
<p>RS6618V</p>	 <p>Diagram of the RS6618V RAID controller showing 8 channels labeled channel1 to channel8. Each channel is connected to a corresponding channel in the WEBGUI:</p> <ul style="list-style-type: none"> 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	 <p>Port4 → Channel 4 in WEBGUI Port3 → Channel 3 in WEBGUI Port2 → Channel 2 in WEBGUI Port1 → Channel 1 in WEBGUI</p>
RS6114V	 <p>Port4 → Channel 4 in WEBGUI Port3 → Channel 3 in WEBGUI Port2 → Channel 2 in WEBGUI Port1 → Channel 1 in WEBGUI</p>