

7950 GX2 SPACER KIT

INSTALLATION GUIDE

Thank you for purchasing the 7950 GX2 Spacer kit. This product is intended for expert users. Please consult with a qualified technician for installation. Improper installation may result in damage to your components. Swiftech™ assumes no liability whatsoever, expressed or implied, for the use of this product, nor its installation. The following instructions are subject to change without notice. Please visit our web site at www.swiftech.com for updates.

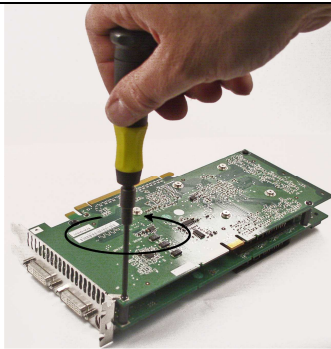
VGA compatibility

The 7950 GX2 spacer kit is only compatible with the GeForce 7950 GX2

Packing list

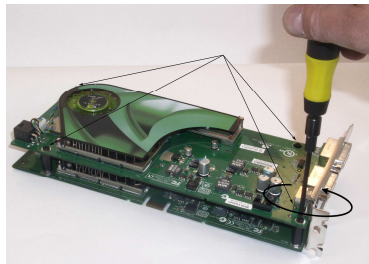
Quantity	Part	Description
3	# MF800	Male-Female 4-40 x 0.800" Standoff
1	# TA800	Pass-thru female 0.800" Standoff
1	#FF706	Female-Female 4-40 x 0.706" Standoff
1	Screw	4-40 x Philips screw
1	Ramsink	1 MC14 Ramsink
1	7950EB	Extended PCB

Installation Guidelines Step-by-step



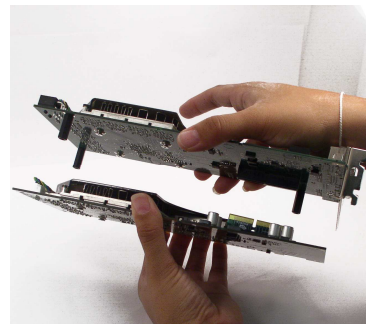
First step

Turn the graphics card over and remove the one screw holding to the PCI bracket



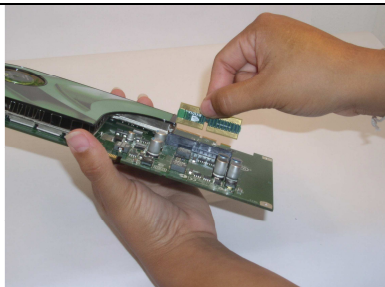
Step 2

Turn the graphics card over and remove all 4 screws shown above (keep them; you are going to reuse them).



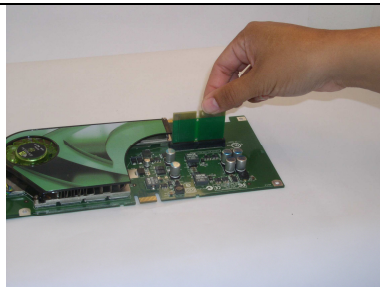
Step 3

Carefully separate the 2 cards.



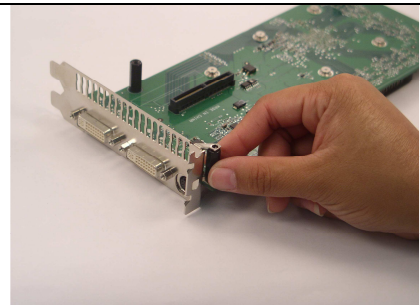
Step 4

Remove the stock PCB.



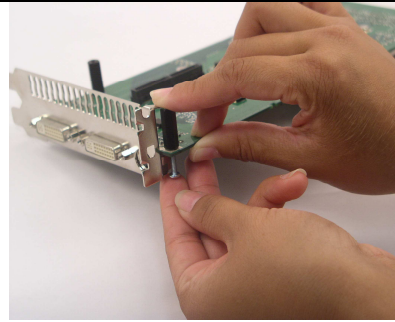
Step 5

Install Swiftech's extended PCB provided with your kit.



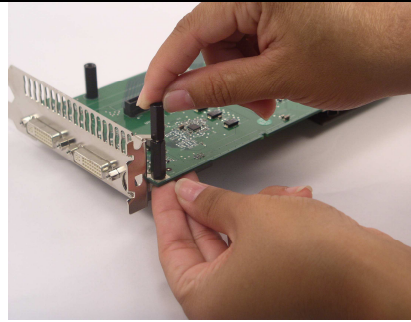
Step 6

Insert the Female pass-thru standoff between the card and the PCI bracket



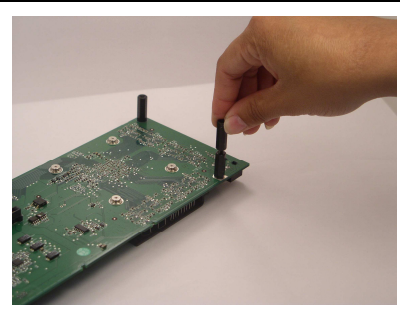
Step 7

Insert the provided 4-40 screw thru the card and into the Female pass-thru standoff.



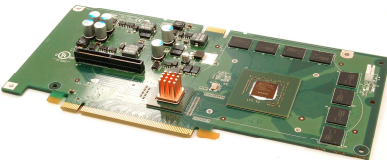
Step 8

Screw the female-female threaded standoff over the PCI bracket



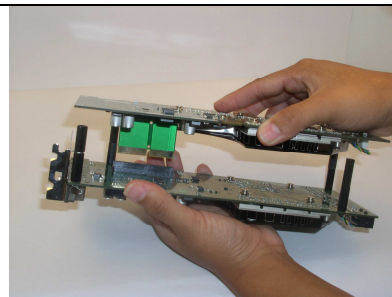
Step 9

Screw all 3 Male-female standoffs to those of the card. You now have 4 extended standoffs, and are ready to complete the installation in the next two steps.



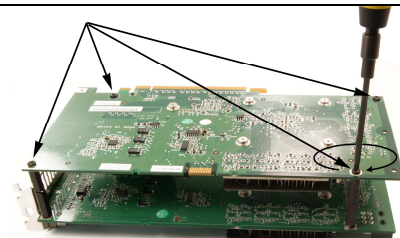
Step 10

Install the provided MC14 Ramsink on the SLi chip of the main board as shown above



Step 11

Assemble the 2 cards. Make sure that the PCB is correctly aligned.



Step 12

Fasten the 4 screws at the back of the graphics card.

You're done!

IMPORTANT DISCLOSURES

While all efforts have been made to provide the most comprehensive tutorial possible, Swiftech assumes no liability expressed or implied for any damage(s) occurring to your components as a result of using Swiftech cooling products, either due to mistake or omission on our part in the enclosed instructions, or due to failure or defect in the Swiftech cooling products.

WARRANTY

Our products are guaranteed for 12 months from the date of delivery to the final user against defects in materials or workmanship. During this period, they will be repaired or have parts replaced provided that: (I) the product is returned to the agent from which it was purchased; (II) the product has been purchased by the end user and not used for hire purposes; (III) the product has not been **misused**, handled carelessly, or other than in accordance with any instructions provided with respect to its use. This guarantee does not confer rights other than those expressly set out above and does not cover any claims for consequential loss or damage. This guarantee is offered as an extra benefit and does not affect your statutory rights as a consumer.