

Technical Details

- Dimensions: 266.7 x 87.3 x 4mm

Box Contents

- 1x Foam Pad
- 11x M3 10mm Screws
- 11x Red Washers
- 3x Thermal Pads
- 1 x Allen Key

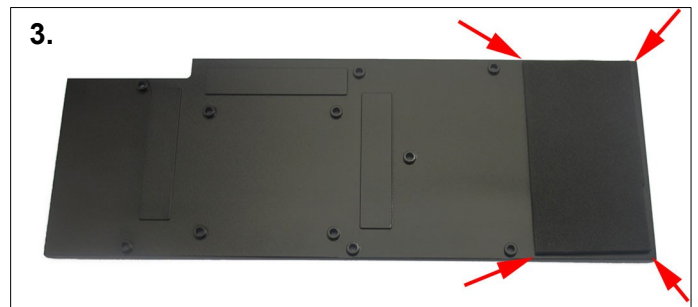


Note: This backplate is only suitable for reference design GTX Titan cards. If you are unsure if your card is a reference design GTX Titan contact us prior to installation to make sure.

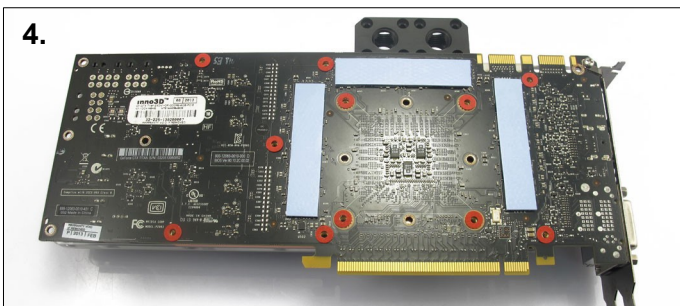
1. Follow the Razor GTX Titan manual up to and including step 10. The steps below replace steps 11 and 12 in the original manual.



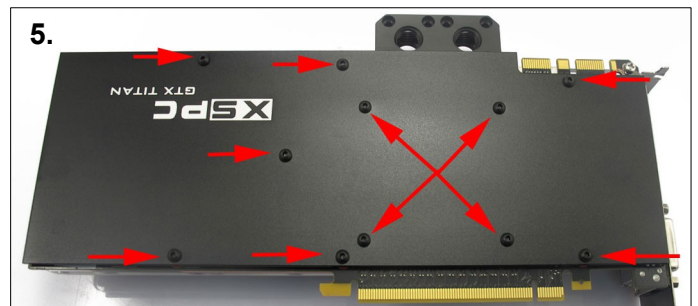
2. Peel the backing from the foam pad.



3. Stick the pad on the position shown above. The pad is needed to avoid possible shorting if the backplate was accidentally forced against the card.



4. Flip the card over, making sure the front thermal pads stay in place. Now remove the tape from both sides of the rear thermal pads and place them on the positions shown above. Place the red washers over the screw holes shown above.



5. Place the backplate on the back of the card and attach it using the black M3 screws. You should start with the four screws behind the GPU.

6. Do not over tighten the screws as this may bend the card and cause permanent damage.

The card is now ready for use. When you first boot it is advisable to use monitoring software to check the core temperature. If the temperature is high you will need to remount the block.

