

Technical Details

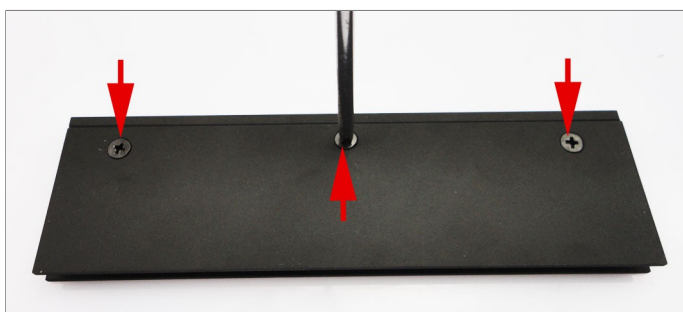
- Dimensions: 125 x 36 x 7.1mm
- Material: Extruded Aluminium

Box Contents

- Memory Side Plates x 2
- Grey Thermal Pads 0.5mm x4
- Acrylic Adapter for Short Memory x2
- M3x6 Screws x4
- Allen Key



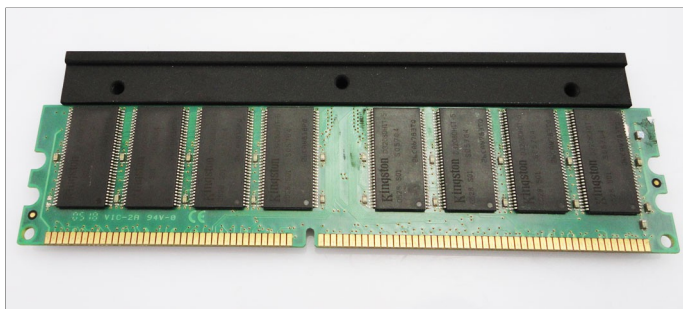
Fitting Full Size Dimms



1. Unscrew the 3 screws from the back of the memory side plate.



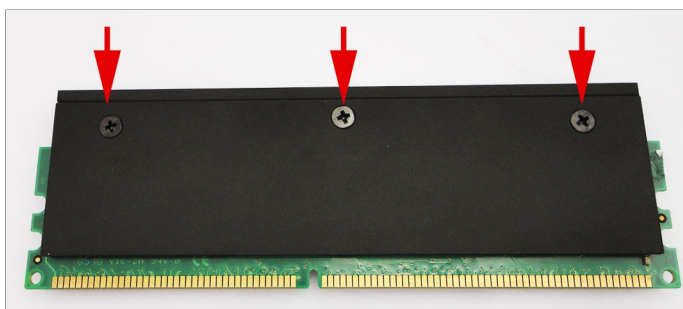
2. Remove the tape from both sides of a thermal pad and place it on the position shown above. You may have to trim the thermal pad to size.



3. Place the memory onto the thermal pad and make sure it's positioned in the centre of the side plate.



4. Remove the tape from both sides of the second thermal pad and place it over the memory module.



5. Place the back of the side plate over the memory module and carefully tighten the 3 screws shown above.



6. The memory module is now ready for use. See the next page for instructions for fitting the waterblock.

Fitting Short Dimms



1. Unscrew the 3 screws from the back of the memory side plates.



2. Remove the tape from one of the acrylic spacers.



3. Place the spacer on the side plate and push it against the roof of the side plate to fix it in place.



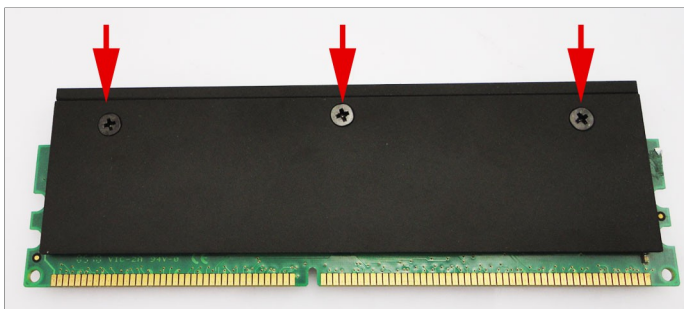
4. Remove the tape from both sides of a thermal pad and place it on the position shown above. You will have to trim the thermal pad to size.



5. Place the memory onto the thermal pad and make sure it is positioned in the centre of the side plate.



6. Remove the tape from both sides of the second thermal pad and place it over the memory module.

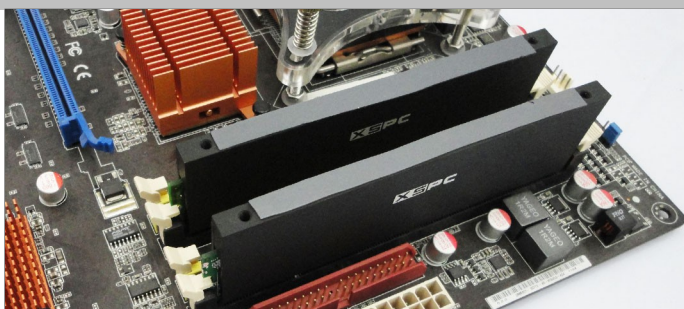


7. Place the back of the side plates over the memory module and carefully tighten the 3 screws shown above.

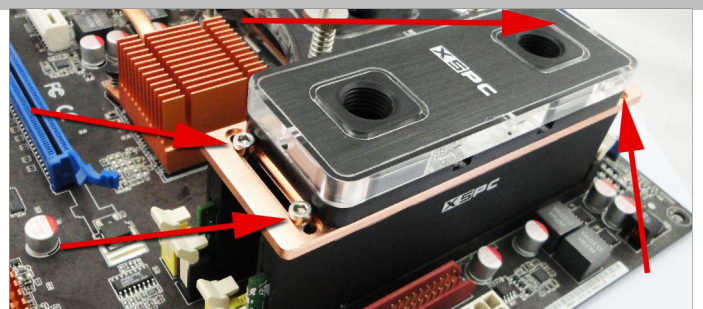


8. The memory module is now ready for use. See the next page for instructions for fitting the waterblock.

Installing the Waterblock



1. Fit the memory modules and place thermal pads on the top of each heat spreader.



2. Attach the waterblock to the top of the side plates by using the silver screws and allen key.