

Technical Details

- Dimensions: 220 x 172 x 24mm
- Ports: G1/4"

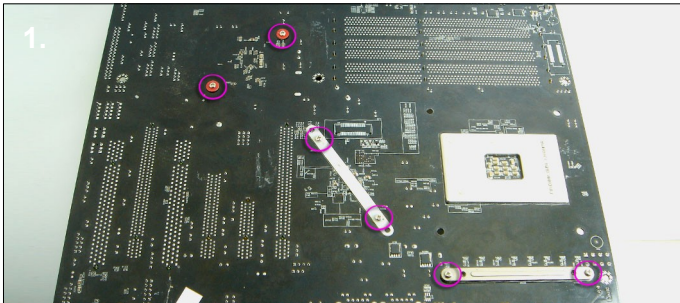
Box Contents

- 1x DFI UT X58 Waterblock
- 6x M3 x 10mm Screws
- 2x Washers
- 6x Plastic Standoffs
- 2x Thermal Pads
- 1x Thermal Paste

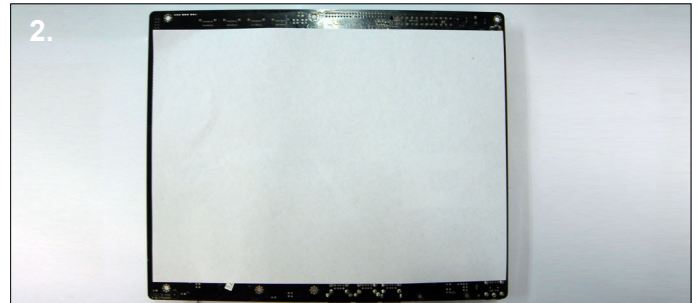


G1/4" fittings sold separately

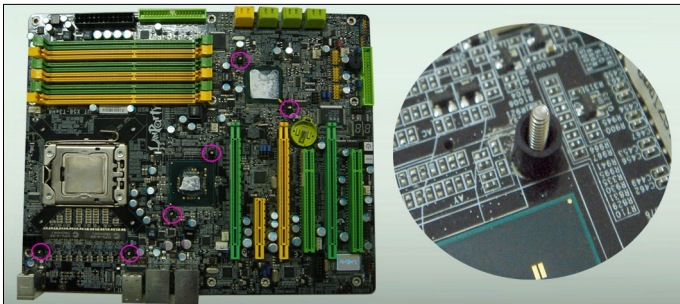
Before installation you should remove the original heatsinks from the motherboard and remove any thermal paste and pads from the board.



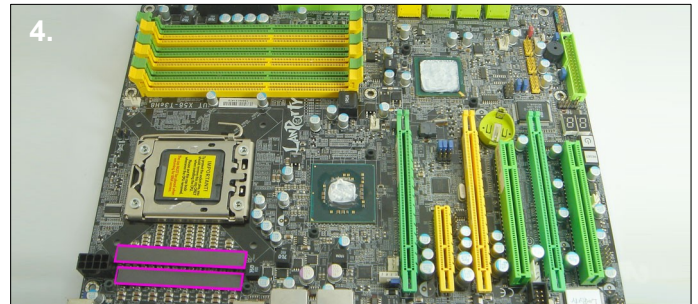
1. Turn the motherboard over and put 2 screws through each of the backplates. Now add two screws with washers on the other 2 highlighted holes.



2. Place a sheet of cardboard over the back of the motherboard. This is used to keep the screws in place as you turn the board over.



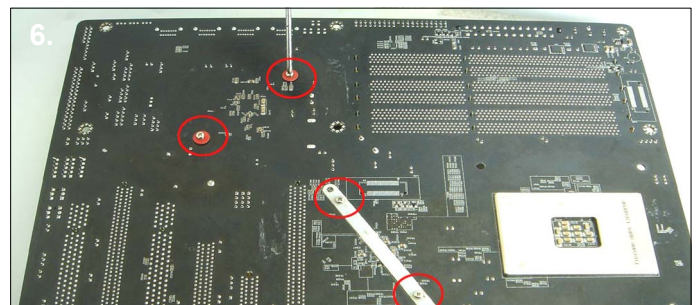
3. With one hand on the card to keep the screws in place, turn the board over. Now drop a plastic standoff over each of the six screws.



4. Remove the tape from both sides of the thermal pads and fit them in the two positions marked above. Now apply thermal paste to the chipsets.



5. Carefully place the waterblock onto the motherboard making sure the screw holes line up and the thermal pads stay in place



6. With one hand on the waterblock and one on the cardboard, turn the motherboard over again. You can now remove the cardboard and tighten the 6 screws.