

## **Change fan on K575X**

### **Tools Required**

2.5mm and 3mm Allen Keys  
Soldering Iron

### **Please Note -**

Insure fan arrow is pointing down towards top plate.

1. Remove the power from the instrument.
2. Unscrew 2 x M3 screws from under handle, from the top of the cover.
3. Slide grey cover towards front of instrument to release.
4. Make a note of orientation of red and black wires, as fan is polarity dependent.
5. Remove 4 x M4 screws retaining the fan.
6. De-solder fan wires from 'D' connector.
7. Re-fitting of fan is the reverse of the above instructions.