



# Classic Glass Installation Guide

1. Once the main body of your Aquavision has been installed, the glass cover needs to be fitted. First remove the protective film covering the LCD and clean the front of the screen and the back of the glass thoroughly. You will also need to ensure that the metal surround is clean and free from any plaster, grout, building residue, etc. as this will affect the Aquavision's waterproofing properties
2. When cleaning the Aquavision, **NEVER** use an abrasive cleaner. The front of the screen has a plastic finish and therefore should be cleaned with a soft damp cloth and a mild, non-abrasive glass cleaning agent.
3. Using a glass sucker align you glass. If your TV is 27" or greater it is recommended you use 2 glass suckers in top and bottom corners i.e. top left and bottom right. The magnets should pull the glass into place. Take care to ensure that you do not get your fingers trapped between the glass and the screen.
4. Using the glass sucker(s) ensure the glass is sitting centrally within the bezel. There should be an even gap all the way around the glass.
5. Power up your Aquavision TV and ensure the viewing window of the LCD matches that of the glass viewing window. The TV may need to be moved up or down slightly to ensure the IR Board LED and LCD sit centrally within their respective viewing windows. If adjustment is necessary, with the aid of a glass sucker, remove the front, adjust accordingly and re-clean. Do not try to lever the front off with a screwdriver or other sharp object. Once the LCD positioning is satisfactory, replace the glass.
6. After checking that the Aquavision is functioning correctly and all of your selected inputs are working **YOU MUST SILICONE THE GLASS INTO PLACE**. Apply a generous bead of good quality, clear silicone between the edge of the glass and the inside edge of the Bezel lip ensuring there are no bubbles or gaps. Wipe away any excess silicone.

**Failure to silicone the glass will mean your TV IS NOT WATERPROOFED. Any TV that is water damaged will not be covered under warranty due to incorrect installation**

7. When you are completely happy you have a waterproof seal, leave 48 hours to dry before use. You should regularly check the soundness of this joint and rectify as necessary. It is the responsibility of the installer/customer to ensure that the Aquavision unit is installed and sealed correctly; your guarantee will be void if any problems are caused through installation faults or poor sealing. After any maintenance, you will need to completely clean the old silicone off and re-seal as stated above.
8. Should you need to remove this panel at any time, you should run a sharp knife down the line of silicone around the glass and use a glass sucker or equivalent tool to remove the glass. You will need to completely remove all old silicone before replacing the glass and then re-apply the silicone as stated above.
9. It is the installer's responsibility to ensure that the Aquavision unit is installed and sealed correctly as stated in these instructions. Your guarantee will be void if any problems are caused through installation faults or poor sealing.



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