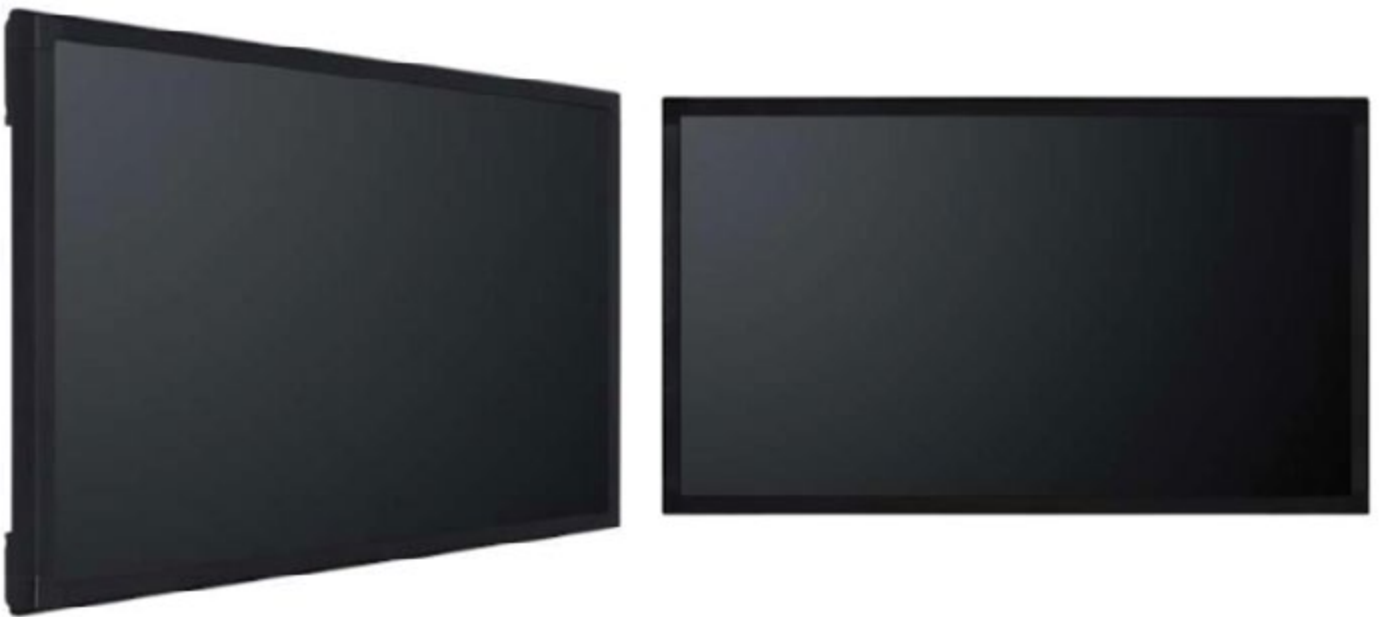


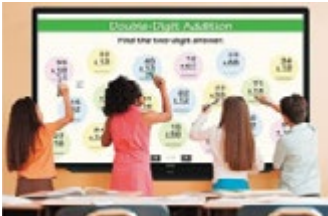
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ADVANCED DISPLAY TECHNOLOGY

ProSpectre Touch Overlay Installation Manual



Capabilities



Write on the screen with either your finger or a stylus pen and erase if required.



Make notes, draw shapes, move, scale, or rotate the images with a hand or finger. Touch the screen to navigate through documents, videos, presentations or websites.



Touch kit supports 10 simultaneous touch points.



Control external devices such as PCs from the interactive display screen.

Assembling Touch Kit

Step 1

Remove the ProSpectre Touch Overlay from the protective packaging



Step 2

Place the ProSpectre Touch Overlay on a soft non-scratch surface with the face down and the USB cable in the top (far) right hand corner



Assembling Touch Kit

Step 3

Place the ProSpectre display face down inside the touch overlay frame so that there is no movement or play between the ProSpectre display and the touch overlay.



Please Note:

It is important to ensure at this stage that the inside of the touch overlay screen and the surface of the ProSpectre display is free from any objects, dirt or dust prior to assembly.

Step 4

Attach the plastic corner support brackets (supplied with the ProSpectre Touch Overlay) to the frame of the touch overlay itself. Ensure that the Top Right hand bracket is used in place to accommodate the USB cable.

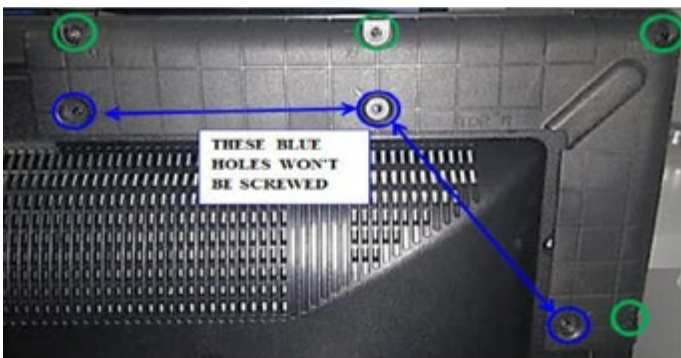


Please Note:

The support corner brackets attaches to the Overlay frame and not the ProSpectre display screen. The touch overlay embraces the screen in a secure manner.

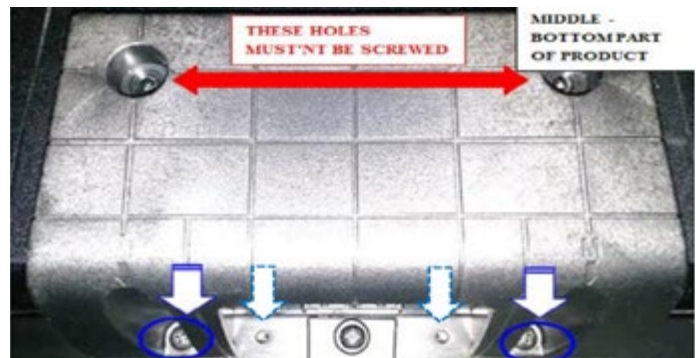
Step 4.1

The plastic support brackets are attached to the 4x corners of the touch overlay. The 4x supplied M4 screw should be used in the 4x green holes.



Step 4.2

A fifth plastic support bracket is attached to the bottom centre of the touch overlay by using the 4x supplied M4 screws.



Assembling Touch Kit

Please Note:

Ensure that the USB cable is routed inside the cavity on the top right hand bracket. Incorrect installation will damage the USB cable and affect the operation of the product.



Step 5

Connect the USB cable to the desired device used with the ProSpectre Touch Screen, This could be the internal Android Processor, The slot-in OPS PC (if installed) or even an external device that is to be controlled.



USB cable holders

In the event of the USB cable not immediately connected to an internal device in the screen, the USB cable could be kept safely by using the supplied cable holders.

Piece of long cable

Pieces of small cable holder

Embedded Production

Front view



Back view



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