

## *i3BOARD 05 Tender Specs*

The interactive whiteboard incorporates V-Sense multi-touch technology which ensures accurate and intuitive tracking of touches.

This technology uses sensors which are located in the full frame of the display.

It detects touches even if there is dust or other objects obstructing portions of the frame; up to 20% of the frame can be covered by dust.

It allows up to 20 touch points enabling multiple people to work together.

V-Sense recognizes touch size and shape recognition of pens, fingers, augmented reality tools and other solid objects; it is plug & play from Windows 7 upwards, so there are no special tools or specific settings required.

The interactive whiteboard comes in a complete range of 77", 87", 100" and 135".

The 87", 100" and 135" models are equipped with a surface that is made of enameled steel combining superior projection, writing and dry-erasing capabilities.

This means it's perfectly fine to write with normal whiteboard markers on the surface.

The enameled steel surface is extremely durable and has a lifetime warranty. The steel component makes it possible to attach magnets to the board.