

i3TOUCH V-Sense 65"

V6502 T10

i3 offers an exciting alternative to traditional interactive board solutions, our i3TOUCH collection of digital signage and accessories is an all in one solution. i3TOUCH displays feature V-Sense technology, which ensures extremely fast and accurate display interaction, perfect for use in schools and classrooms! The i3TOUCH LCD touch solution provides crystal clear, high-definition pictures. The touch technology operates at the touch of a finger or pen and the screen reacts instantly.



STANDARD

- Up to 10 touch points
- plug & play upwards of windows 7
- gestures recognition
- V-sense touch technology: Finger, stylus or any other pen or finger shaped object.
- extremely fast
- USB and HDMI front for easy access
- 4 mm Anti-Reflexion safety glass
- Built-in audio amplifier and speakers
- Professional panel for 24/7 use
- LED version, 50% energy-saving
- Full range of i3TOUCH displays
- Warranty: 2 years

All i3TOUCH products are compatible with Windows, MAC and Linux!

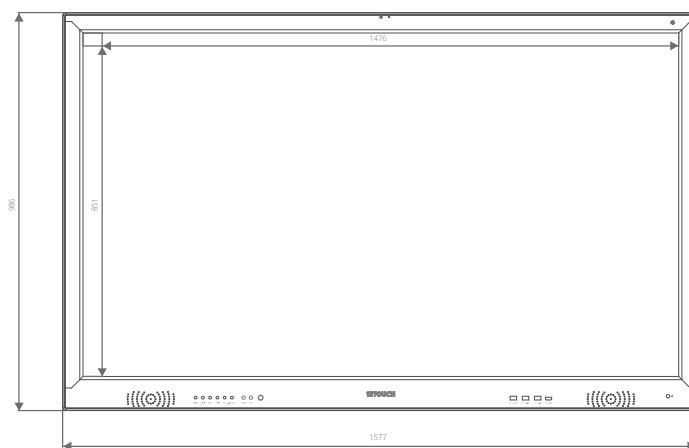


The powerful and fast V-Sense 10 point touch recognition allows up to 5 users to simultaneously perform pen and mouse functions, erase ink and manipulate and move objects on the interactive whiteboard surface. The system recognizes individual multitouch gestures for each user, whether by finger, stylus or any other object of choice.

model type	i3TOUCH 6502T10
	65"
Display Ratio	16:09
optimum resolution	1920*1080 RGB
brightness	420cd/m2
contrast ratio	5000:1
response time	5ms
input port	TV * 1 VGA * 3 PC AUDIO * 3 TOUCH USB * 3 HDMI * 5 YPbPr * 2 CVBS * 2 S-Video * 1 TV USB * 2
output port	VGA * 1 PC AUDIO * 1 Coaxial * 1 CVBS * 1 Earphone * 1
communication port	RS232 * 1
audio power	2*12W
power supply	standby power≤0.5W complete power consumption≤150W

anti-collision tempered glass	Yes
Bazel	1577*986*105MM
Screen area	1428*803MM
Outside dimensions	1577*986*129 MM
Package	1677*1235*300MM
Net weight	70kg
Total weight	77kg
Touch technology	V-Sense
Touch modus	finger and pen
Touch points	10 simultaneous touches (only in Windows 7 or later)
tempered glass	6mm
Resolution	8096*8096
Response speed	4ms

TECHNICAL DRAWING



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