Optical Sensing IPBOARD

Touch Series

⬇ Product Picture

BRING GREAT INTERACTIVITY TO CLASSROOMS

⬇ Physical Specifications

Model	T93
Size(inch)	93
Technology	Optical Sensing
Outline Dimension(mm)	1996×1275×62
Active Writing Area (mm)	1876×1135
Aspect Ratio	16:10

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Product Specifications

⤵ Technology Specifications

Item	Specifications
PC Connection	Connect PC with whiteboard via USB cable; plug and play without installing driver.
Driver	Driver-free, just install the application software for using.
Response Time	< 13 ms
Scanning Frequency	75Hz
Transmission Speed	12Mbps
Writing Speed	15 m/s (without delay)
Interpolation Resolution	32767 (W) × 32767 (D)
Output Mode	Coordinate output
Minimum Recognizable Object	8 mm
Touch Accuracy	More than 90% touch area: ±2mm
Touch Way	Finger, pen, or any other non-transparent objects
Touch Durability	Unlimited
Interface	USB
Power Supply	USB power supply
Supply Voltage	DC+5V±10%
Working Current	< 300mA
Touch Type	Single-touch, multi-touch gesture recognition, 2-points touch
Firmware Upgrade	Support firmware upgrade by USB.

⤵ Touch Specifications

Operation System	Windows XP / Vista / 7 / 8 / Linux / Mac
Multi-touch	Support multi-touch, gestures recognition, two pens writing at the same time in the application software.

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