IPBOARD Infrared Whiteboard

Touch Series

⮰ Product Picture
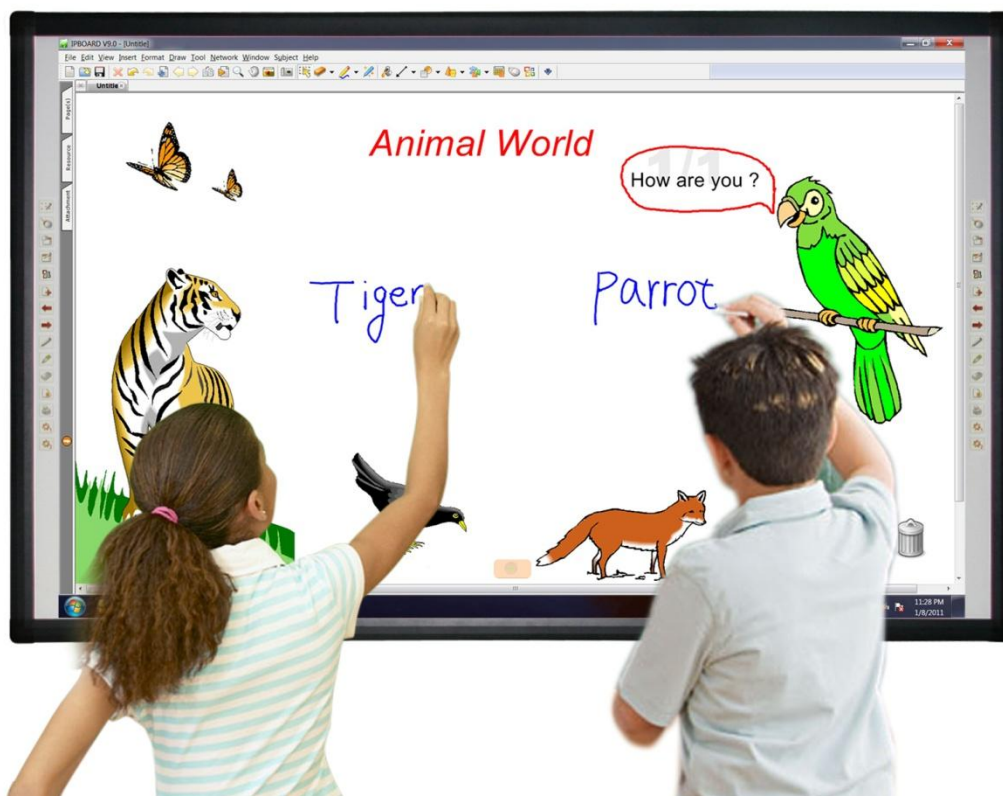
BRING GREAT INTERACTIVITY TO CLASSROOMS

⮰ Physical Specifications

Model	T84
Size(inch)	84
Technology	Infrared
Outline Dimension(mm)	1720×1275
Active Screen Area (mm)	1630×1185
Active Size(inch)	79.3
Aspect Ratio	4:3 with left and right icons

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Product Specifications

⤵ Technology Specifications

Item	Specifications
Touch Way	Finger, pointer or any other opaque objects
Multi-touch	2 points or 4 points(Optional)
Orientation Accuracy	＜1mm
Recognizable Object	＞ø3.0mm, suggested: ＞ø5.0mm
Cursor Speed	Approximately 180 dots per second
Resolution	4096(W) × 4096(D)
Response Time	Continuous writing: 8ms
Touch Lifetime	＞60,000,000 single point touch
Board Material	Nano galvanized sheet, aluminum honeycomb panel
Mounting Way	Wall mounting or Mobile stand(Optional)
Certification	CE, FCC, RoHS
Interface	USB2.0

⤵ Power Supply

Item	Specifications
Power Supply	USB
Working Voltage	DC 4.6V ~ DC 5V
Working Current	＜200mA
Power Consumption	＜1W

⤵ Working Environment

Item	Specifications
Temperature	Working Temperature: -10 °C to 50 °C
	Storage Temperature: -30 °C to 60 °C
Humidity	Working Humidity: 10% to 95% (non-condensing)
	Storage Humidity: 0 to 99%

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Product Specifications

Working Environment	Indoor, outdoor and working in the sun
Operating System	Windows 2000 / XP / Vista / 7 / 8, Mac, Linux

Physical Dimensions

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