



Touch Recognition, Easier Interaction.

IQBoard PS V7 Touch Sensitive Interactive Whiteboard



Since released in 2004, IQBoard PS has spread its name at home and abroad with its high capability, high quality and reasonable price. In Aug, 2009, IQBoard PS announced the world-leading version, V7, which makes the IQBoard PS more intellectual and easier with the touch recognition technology and has become the best equipment to the education realm and interactive demonstration.

Highlights:

- ✿ Write with pen, move with finger, erase or activate the IQBoard Software with your palm.
- ✿ Customize the sensitivity of touch recognition.
- ✿ Replace the previous controller with a new V7.0 controller to upgrade.
- ✿ IQBoard can still work even the surface is scratched.





• Features:

1. Resolution: 9600×9600; Precision: 0.05mm;
2. Signal processing rate: 480 dot/s; Signal tracking rate: 8m/s.
3. Rapid and real-time response; no writing delay or intermittent stroke;
4. Press on board for 2 seconds to achieve right-click function.
5. Solid aluminum alloy frame with groove ready for other accessories .
6. Durable surface, solid body, service life up to 10 years.
7. Durable PET surface, anti-scratch, high luminance, high definition, and can completely eliminate bright spots.
8. You can use either the physical hotkeys (hard hotkeys) on each side of whiteboard frame, or the virtual hotkeys (soft hotkeys) on each side of whiteboard surface.
9. Provide USB cable (10m) , two markers, and wall mounting set
10. Windows XP/2003/Vista/7, Linux, Mac 10.X.

• Specifications:

Model	S050	S060	S080	S100	S112
Size (cm)	108(cm)(W)×82(cm)(H) 50"	128(cm)(W)×98(cm)(H) 60"	170(cm)(W)×129(cm)(H) 80"	227(cm)(W)×130(cm)(H) 100"	253(cm)(W)×145(cm)(H) 112"
Thickness	2cm	2cm	2cm	2cm	2cm
Active Area(cm)	4; 3 99(cm)×73(cm)	4; 3 119(cm)×89(cm)	4; 3 161(cm)×120(cm)	16; 9 218(cm)×121(cm)	16; 9 244(cm)×136(cm)
Model(optional)	L-Educational, E-Business				

Configuration (optional) N-Standard; K-With hotkeys; J-With hard hot keys; W-Support marker pen writing; B- Wireless connection module
(tolerance: ±0.5mm)

• Sizes:

50inch, 60 inch, 77 inch, 80 inch, 92 inch, 100 inch, 112 inch, and customized sizes.

• Optional components:

RS232 cable (10m)
Wireless module (2.4G RF and 25m transmission distance) (Pic 1);
Provide optional USB signal amplifier for 25M USB cable. (Pic 2);
Wall mounting for short throw projector (0.7-1.0m distance between the projector and the surface) (Pic 3);
Height adjustable mobile stand, the height can be adjusted from 1.85m to 2.2m. (Pic4);
Wall mounting for short throw projector (1.1-1.3m distance between the projector and the surface) (Pic 5);



1

2

3



4



5



System Requirement:

•Windows XP/2003/Vista/7, Linux, Mac 10.X • Intel Celeron 430 processor (Intel Core2 recommended) • 512MB RAM (1G recommended) • 10G free hard disk space (for full installation) • 1 free USB port • 1 projector (short throw or ultra-short throw projector recommended)



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IQBOARD201001