



- Why INTECH IWB®?**
- Patented synchronizing multi-scanning technologies, true multi-point writing.
 - Eye-catching arc design with qualified aluminum alloy frame.
 - Improved algorithm and optimized structure, making it with better performance.
 - Serial bus connection technology, easy assemble and maintenance.
 - Patented self adaptive hardware and firmware technology, excellent anti-light performance, excellent resistance to deformation of the board.
 - Easy draw software with powerful function, easy to learn and use, free for upgrades.

Idea for touch The most easy-to-use interactive whiteboard manufacturer in the world

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Specifications

Sensor Type	Infrared Technology
Calibration	4 points
Resolution	4096*4096
Cursor Speed	180 dot/s
Transmission Speed	12m/s
Working Temperature	- 20 ℃ to + 60 ℃
Working Humidity	10% to 90%
Scanning Speed	16ms at the first dot, 8ms for continuous dot
Position Precision	≤0.1mm
Data Transmission	USB cable or wireless module
Power Supply	USB power less than 5V/100mA
Operating System	Windows XP, Vista, Windows 7, Windows 8, Linux, MAC

Dimensions

Model	Size	Aspect Ratio	Overall Dimension(mm)	Effective Writing Area(mm)
SR-8083	80"	4:3	1730*1259	1645*1174
SR-8285	82"	4:3	1792*1290	1707*1205
SR-9093	90"	16:10	2059*1259	1974*1174

Remark: INTECH reserves the rights to change images and specifications of the products without notification. Ple contact us for the updates.

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