

Atvi Interactive White Board- IWB-9800



Short description

Can use finger or any other object to work.
Easy to mount. Plug & Play.
Function button for fast and easy access to toolbar.
Simple and easy software for end user. A 15 minutes training can make new user comfortable with the product.
Customizable floating toolbar. Set toolbar according to your requirement.
Can annotate on office and any other document.
Teacher can create their own content using the software.
Export notes to various file format like PDF, DOC, Jpg etc...
Direct access to the internet, google image etc..
Import Microsoft Office files like doc, ppt and more..
Freestyle writing on any file.
Support 6+ video formats. User can import and work on same.
Support Windows/MAC/Linux
Perfect for school and college classroom.
Long hardware life.



Technical Specification:: IWB9800

Physical Size:	85 inches
Phase Ratio:	4:3
Physical Dimensions:	1727mm X 1295mm X 82mm
Shortcuts:	Right & Left
Net Weight:	22kg
Gross/Shipping Weight:	27kg
Touch features	
Operating Principle:	Infrared Induction Technology
Positioning Accuracy :	<2mm
Cursor Blink Rate :	120 Dots/Second
Touch resolution:	approximately 32768 x 32769
Response Time :	< 8ms in continuous writing practice
Induction Size :	> 3.0mm, Recommended Size:> 5.0mm (Diameter)
Touch Spot Life Span :	Over 60,000,000 times single spot touch
Power Supply :	USB power supply (No external power supply needed)
Power Consumption :	<1W, USB 5V voltage, current < 100mA
Projection Equipment :	Normal projector compatible
Operating Temperature :	-10 °C to 45 °C
Operating Humidity :	20% to 85% without condensation
Light Test :	Incandescent (220V, 100W), working distance: 350mm
Altitude :	3,000 meters or below
PC Interface :	USB2.0
Working Life :	5 years or above
Work Environment :	Under daylight, indoor & outdoor environment.

Minimum Hardware requirement to run Atvi Board.

CPU :	Intel Pentium 4.1 GHz or above;
Memory :	1 GB.
HDD :	1 GB free space;
USB :	At least a spare USB interface;
OS:	Win 7/8, Mac OS 10.5/10.6/10.7, Ubuntu 12.04

