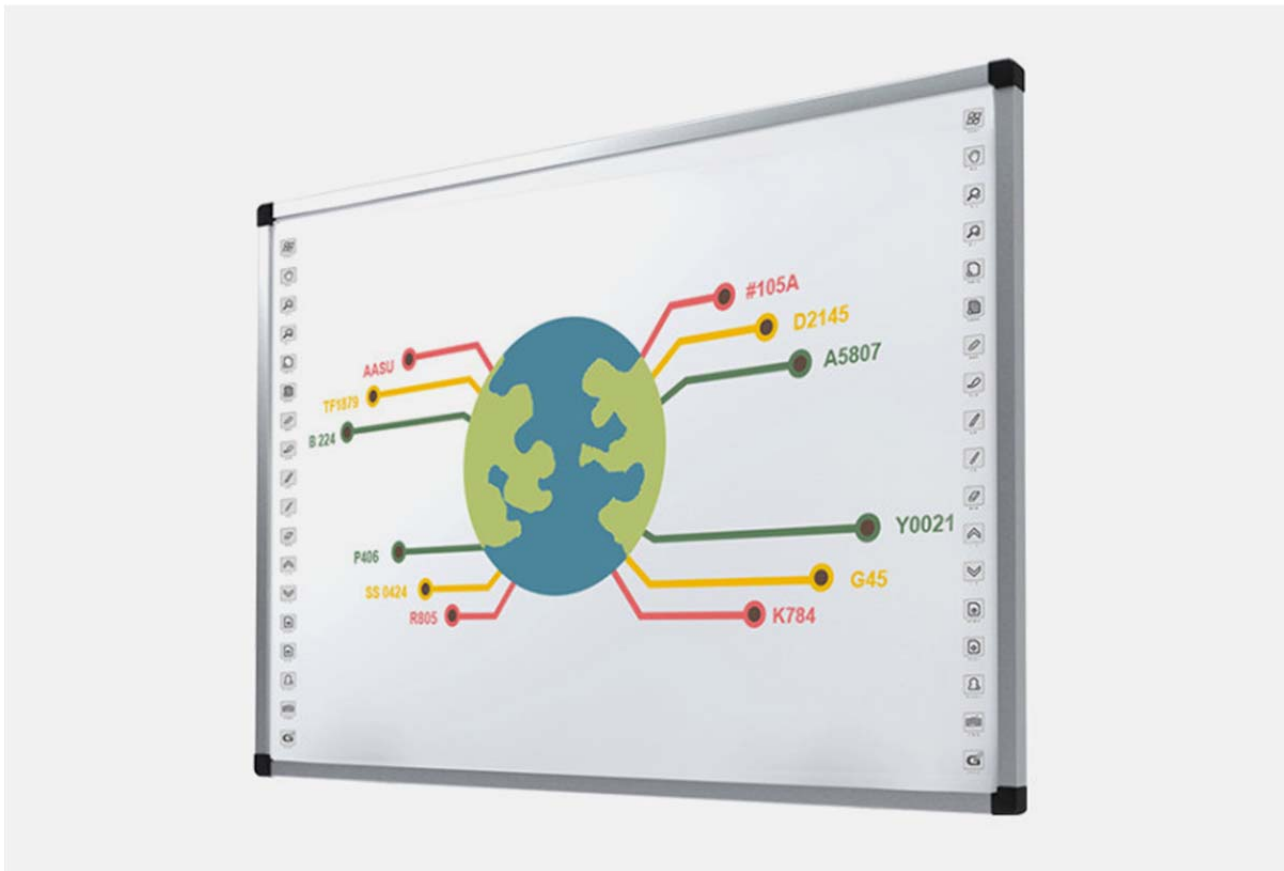


ATVI Interactive White Board – IWB 9800



FEATURES

- ✓ 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

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