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d by Jacques Williams

Why Touch?

- Touch technology provides a fast and intuitive interface for users.
- Computer literacy is no longer an issue – as interaction with your content is natural through touch gestures.
- No keyboard and mouse ensures a neat and efficient environment.
- Create a bright, colourful touch experience that engages and unites audiences in a classroom and beyond.
- Multi Touch technology facilitates collaboration – greatly increasing productivity and profitability.
- Touch is no longer a new concept (i.e. tablets and smart phones) – as such children and adults alike will naturally adopt these larger formats.
- Interacting directly with your material ensures the focus of your audience is not divided - like it would be using a laser, clicker or tablet.

Its Natural

Its Engaging

Its Collaborative

Tech in Education

Reasons why education should implement technology:
- Great way to reach diversity in learning styles.
- Increase student interaction by encouraging collaboration.
- Prepare students for the real world environment - which is tech savvy.
- Students have access to up-to-date information.

Get the most from your IWB in the classroom

Microsoft Educational applications

Be open to new ideas

Explore the world with Google Earth

Find inspirational places.

Enrich students with Educational games

Find excitement.

Image, Sound and Video content

Think outside the box.

Learners collaborating and having fun at the same time.

Interesting programs that gets the class attention

Free introduction training included with IWB's

Tech in the Boardroom

Benefits of using an IWB in the boardroom include:

- Effective, efficient meetings to plan, share, analyse and modify projects.
- Improved communication and true collaboration.
- Reduced costs – less need to travel and more time to focus on your business
- Enhanced boardroom dynamics.
- Increased board management.
- Better data security.
- Up-to-date directors.

Benefits to using IWB Software?

- Enhanced visualisation.
- Facilitates hand writing recognition.
- Record videos.
- Enhance presentations.
- Better interaction and collaboration
- Allows annotations, manipulation of content, surveys and so much more.
- Presentation tools that enhances Microsoft word, powerpoint and excel.

Evolve from your whiteboard / flip-chart.

- A whiteboard / flip-chart limits collaboration.
- Altering or enhancing content can be achieved without removing existing information.
- Interactive whiteboards can be used the same way as your normal whiteboard but with one difference to save the notes and to distribute it.
- Print out the notes or publish them as a PDF to your website.
- Capture training using screen recording tools and allow people to access it to complete activities.

gets the class attention

nimal ?

There's no need to erase entire pages on the IWB unlike a whiteboard, add multiple new pages, save, share and print.

Capture training using screen recording tools.

We have dedicated support staff to assist with issues as well as installations.

Specifications *IW1800, IW2100 & IW2250*

PARROT INTERACTIVE

Multi Touch - IWB

A variety of three sizes cater for both the Classroom & Boardroom:

100"
82"
50"

- Full HDMI (quality of image only limited to the quality of the projector).
- Multi Touch
- Finger touch & Stylus Pen
- Power supplied via 8m USB cable
- *** Projector and Computer required.**

Product Features	IW1800	IW2100	IW2250
• **Size**	50''	82''	100''
• Precision	0.05mm	0.05mm	0.05mm
• **Resolution**	9600 x 9600	9600 x 9600	9600 x 9600
• Calibration	4, 9 or 20 points	4, 9 or 20 points	4, 9 or 20 points
• **Power Supply**	USB (<600mW)/ (<500mW)	USB (<600mW)/ (<500mW)	USB (<600mW)/ (<500mW)
• Connection	USB 8m cable	USB 8m cable	USB 8m cable
• **Additional Features**	Dual Touch, Finger Touch, Stylus	Dual Touch, Finger Touch, Stylus	Dual Touch, Finger Touch, Stylus
• Installation	Wall mount or on mobile floor stand	Wall mount or on mobile floor stand	Wall mount or on mobile floor stand
• **Dimension**	1078 x 816mm	1675 x 1260mm	2155 x 1365mm
• Active Projection Dimension	993 x 726mm	1560 x 1170mm	2040 x 1275mm
• **Aspect Ratio**	4:3	4:3	16:10
• Software	5 User Licence, Parrot Software for Windows	5 User Licence, Parrot Software for Windows	5 User Licence, Parrot Software for Windows
• **OS**	Windows XP/2003/Vista/7/8/10; Ubuntu; Linkat; Mac; Debian	Windows XP/2003/Vista/7/8/10; Ubuntu; Linkat; Mac; Debian	Windows XP/2003/Vista/7/8/10; Ubuntu; Linkat; Mac; Debian
• CPU	2.1 Ghz or higher	2.1 Ghz or higher	2.1 Ghz or higher
• **Hard Disk**	1 GB free hard disk space (for full installation)	1 GB free hard disk space (for full installation)	1 GB free hard disk space (for full installation)
• RAM	1 GB or more	1 GB or more	1 GB or more
• **Other**	1 free USB port,	1 free USB port,	1 free USB port,
• Graphics	VGA/HDMI output port	VGA/HDMI output port	VGA/HDMI output port

* Whiteboard markers cannot be used on the IWB Surface -Stylus Pen is required for writing

Created by Jacques Williams