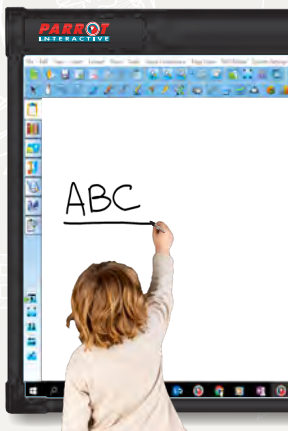


**PARROT**  
INTERACTIVE

*Multi Touch* **IWB**  
Interactive Whiteboard

**Write or Touch**  
**Classroom or Boardroom**



# 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.



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

## Multi Touch - IWB

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



- 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