PRESENTA panel

Interactive panel for interaction on a large scale

Perfect for use in large classrooms and lecture theatres, the PRESENTA panel allows you to add real impact to lesson delivery.

This solution comprises a 15" LCD display, cordless battery-free pen and Px presentation software.

By connecting the PRESENTA panel to your computer and data projector, the image from your PC appears on the panel's display whilst also being displayed on a projection screen behind you. When used with a suitable projector, the size of the projected image is virtually unrestricted making it the perfect solution for use in large classrooms, assembly halls or auditoriums.

The PRESENTA panel provides the perfect 'hand-eye' co-ordinated interface between you and your computer enabling you to effectively deliver your lesson without having to turn away from your students, controlling the PC using the pen directly on the panel's screen.

The compact, lightweight panel is ideal for sharing between rooms, or for teachers that do not just teach in one classroom.

You can easily add impact to your lessons with the simple to use Px software. Interact with your teaching material using the cordless pen directly on the panel's surface. Use annotation pens, highlighters and other tools to increase your students' participation and retention of material.

The easy to use Px software allows you to deliver your teaching material in a new and stimulating way which engages students and increases their understanding.

PRESENTA panel specifications

System requirements	Windows 98, 2000, ME or XP Pentium II 233 MHz processor (or equivalent), 64 MB RAM One free USB port Standard VGA port 100 MB free hard disk space SVGA high colour graphics card (for optimum performance of Px) Microsoft Internet Explorer or Netscape Navigator V4 or greater (to view Px help files) CD ROM drive

General specification

Power supply	Voltage AC 100-240 V & 56Hz/60Hz
Overall dimensions	400 x 340 x 109.3mm (WxDxH)
Data port	USB
Stand	Integrated, removable feet with 18° inclination Optional: External, adjustable stand
Certification	CE, FCC
Weight	4.9kg

LCD Monitor

Type	a-Si TFT active matrix LCD
Screen size	15"
Display area	304 x 228mm
Resolution	XGA (1024 x 768 pixels)
Brightness(cd/m^2)	230 (typ)
Contrast ratio	350:1
Backlight life (hours)	30000

Tablet

Technology	Electromagnetic resonance method
Active area	304 x 228mm
Resolution	20 lpmm (0.05mm) - 508 lpi
Coordinate accuracy	+/- 1 pixel

Pen

Type	Pressure-sensitive, cordless, battery-free
Switches	Tip switch, 2 side switches
Weight	16g
Warranty	2 year return to factory