

- **U-Board:** 'Carry-anywhere' Virtual Interactive System
- **U-Board/Wireless:** Wireless 'Carry-anywhere' Virtual Interactive System

Our new UBoard system provides the ultimate in 'retrospective Virtual Interactive Systems': converting any conventional projector into a high performance virtual interactive board solution.

Stylish, simple to set-up and extremely portable, UBoard consists of a small magnetic-mount System Controller/Transmitter and UBoard EPen.

By mounting the UBoard Controller/Transmitter onto the edge of any conventional dry-wipe board - or simply onto any clear, light coloured wall - any flat surface can be immediately transformed into a fully-interactive working/teaching space; providing an advanced interactive software drawing/annotation package plus full control of any standard software installed on your computer.

Performance, functionality and incredible interactive features in this 'go-anywhere' pocket-sized solution!...

**Features:**

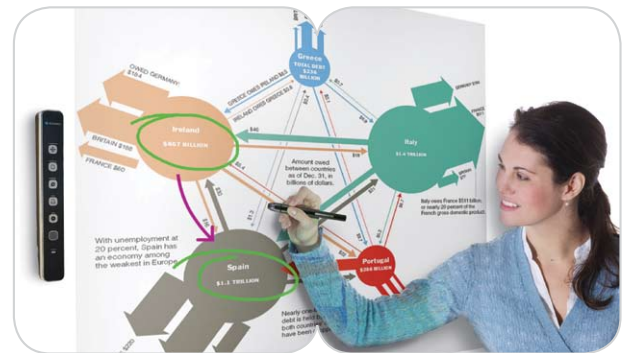
- High performance
- Dedicated ASIC chipset
- Fast response time
- High resolution
- Ultra smooth response

**Best Writing Quality:**

- Smooth writing touch and feel
- Virtual Pressure Brush effects without programming
- State-of-art noise filtering

**Excellent Usability:**

- 120" working area
- Slim, distinctive & stylish design
- Wireless connectivity
- High portability
- Rechargeable Battery
- No software installation
- Integrated Laser Pointer
- 100% Microsoft & Apple compatibility



**Specifications:**

Model:	UBoard: Station
Effective Working Area	120 Inches
USB Device Class	Microsoft HID Pen
Sampling Frequency	40kHz
Power	USB 5v/100mA
Dimension	30(W) x 17(H) x 22(L) mm

Model:	UBoard: Digital Pen
Power	3.7v/180AH
Battery	Rechargeable Lithiumpolymer battery
Rechargeable terminal	3.5mm jack
Button	Right & Left Mouseclick
Battery monitoring	2 step LED Indicator
Full recharging time	2 hours
Continuous Operating time	15 hours
Power saving mode	Activating automatic power saving logic after 20 sec idle time
USB recharging cable	70cm
Active Laser pointer	Attachable to the digital pen / Shares power with the digital Pen

Model:	UBoard: Interface
Computer	IBM PC Compatible
CPU	Intel Pentium or Above Inter Compatible Type
Interface	USB 2.0 full speed or USB 1.1
Operating System	Windows XP/Vista/7/Apple Mac
RAM Minimum	1Gb

Model:	UBoard: Environment and Software
Humidity	0 - 90RH +35°C (non condensing)
Recommended operating temperature	15° - 40°C

