



 Bluetooth®



## Checklist for Interactive Whiteboard

- User Convenience
- Performance
- Quality
- Portability
- Cost-effectiveness

*Want to sacrifice nothing ?  
uBoard is a unique answer.*



# KEY BENEFITS

## Very Practical System:

Use any flat surface as an interactive whiteboard. uBoard supports up to 120" working area on any surface. Compared with other boards with built-in interactive whiteboard systems supporting this screen size, the uBoard is a very cost-effective solution. Use with your existing whiteboard to get the full advantages of using both the digital pen and whiteboard markers.

## Maximise Current Investment:

Fully compatible with your existing computer and any beam projector, meaning your existing investments are enhanced rather than replaced.

## Very Easy to Learn:

The uBoard is a very simple and intuitive device which does not require additional time to learn IWB functions.

## Rich with Convenient Features:

The uBoard is designed to provide incomparable user convenient features such as auto recognition of input field, MS ink support, hot functions keys on the station and much more.

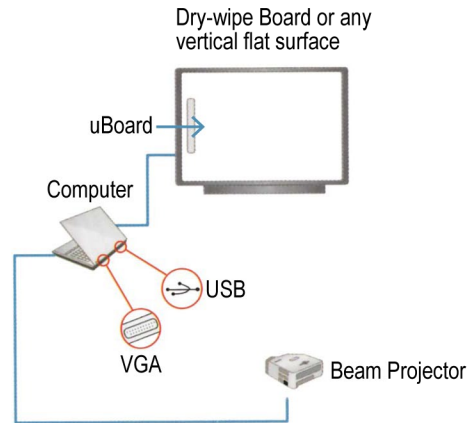
## Very Reliable:

The uBoard's simple and robust architecture removes downtime and makes for simple & easy maintenance.

## Inspiring Lectures and Presentations:

Enabling the interactive features on any flat surface lets you produce teaching materials quickly & save them onto your computer. Add a point of difference and value to your presentation.

## Easy Set-up:



# FEATURES



## High Portability

- Easy attachment with magnet
- Ultra light weight
- Distinctive slim & stylish design



## Wireless Model (for B/T model)

- Bluetooth wireless
- Rechargeable Lithium Polymer Batt.
- Auto-pairing



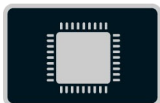
## Multi-Functional Digital Pen

- Rechargeable Lithium Polymer Batt.
- 2 Buttons for mouse functions
- Attachable Active-Laser pointer
- One touch mode change



## Active Link

- Does not require SW installation
- 2GB RAM storage
- Real Plug & Play



## Dedicated ASIC Chipset

- Fast & smooth inking display
- No lag time
- Enables slim design



## Full Tablet Functions

- Handwriting recognition
- Auto display input panel on input field
- Fully supports MS Ink tool



## Giant Workspace

- Supports up to 120 inches
- 4:3 or 16:9 ratio



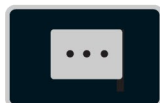
## State-of-the-art Noise Filter

- Very stable operation
- Very accurate focus
- No jittering
- Much less affected by environmental factors



## High Writing Quality

- Excellent writing quality
- Very smooth pen touch feel
- Various brush effects on all docs



## Other Features

- Bundled powerful annotation SW
- Gallery includes about 1000 images
- Can use MS Ink without a special tool
- Supports virtual pen pressure