

## 2 Screen Interactive Panaboard - now with USB interface [UB-8325]

*Improves your Presentations and Meetings*

RRP: \$4,199 [GST inc.]

- ▣ All-in-one Interactive solution - Control all applications for Windows at the board
- ▣ Remote PC operation - Electronic pen can be used just like your PC mouse
- ▣ Electronic pens write notes over projected image - Clear notes assist in meeting efficiency
- ▣ Save meeting notes or presentation changes to PC\*\* - Allows you to print or email for easy distribution
- ▣ STAND AND WALL MOUNT KIT SOLD SEPERATELY



## UB-8325 Brochure (2.22mb)

### Bonus Easiteach Educational Software

Panasonic Australia recognises the challenges that most Educational facilities have to face on a daily basis all whilst trying to maximise their centers learning capacity. With the purchase of a Panasonic UB-8325 Interactive Whiteboard, Panasonic is proud to provide the Easiteach Educational Software free-of-charge (Available for Educational Centres only) ...click on link below for more infomation.

Easiteach Software Infomation (46.59kb) (<http://panasonic.com.au/content/library/files/F001669.pdf>)

As seen on Channel 7's 'Sunrise Breakfast Programme'- (ROS Wall). The Interactive Panaboard is used dynamically with a Panasonic Toughbook (laptop) and Panasonic LCD projector to present references to topical items of the morning.

SHOWN ABOVE WITH OPTIONAL STAND. The UB-8325 Interactive Panaboard can support your needs by opening your meetings and presentations to your business colleagues at locations around the world, thereby offering a cost effective and real-time global teleconference solution. The KX-BP800A serves as a projector screen, allowing you to project images from your computer. You can control your applications for Windows using an electronic pen right on the board just as you would use a mouse at your computer. So, whether your requirements call for training, global teleconferencing, or affordable brainstorming solutions, the UB-8325 offers you the ideal solution.

## Features and Benefits

### ▣ Use with Microsoft Net Meeting software

Cost effective and real-time global teleconferencing

### ▣ Interactive board is also regular whiteboard

Write on the screen and print out notes on the built-in printer

### ▣ Interactive Board is also a projection screen

Matt surface means the Save buying a projection screen- the KX-BP800A can be used instead

### ▣ User-friendly utility software

Quickly open spreadsheets and documents in your existing software applications for use in a meeting

#### ▣ Built-in printer

Easy printing with multiple copies (1-9). Can also print your PC data on the Panaboard's printer\*\*

#### ▣ Record function on Toolbar

Allows you to record the order in which changes to a presentation or file took place, for later playback

#### ▣ Pointing Technology

Ultrasonic and Infrared technologies to accurately sense screen position

## Product Specifications

Power Supply	AC 220-240V, 50/60Hz
Power Consumption	0.8A/0.1 A (Operation/Standby)
Panel Dimension	900 x 1400mm Actual Screen Size
Weight without stand	34 kg
Marker Colours	Black, Red, Blue for regular whiteboard
Scanning System	CCD flat-scan type
Printing System	Fusion thermal transfer type
Copy Density/Copy Colour	8 dots/mm /Black
Continuous Copies	1-9 sheets
Time required for Copying	15 sec./sheet
Copy Paper	Standard or recycled paper (60 -90g/ m sq.)
Copy Paper Size	A4
Interface for Interactive function	RS-232C
Battery for Electronic Pen or Electronic Eraser	AAA x 2
Battery Longevity for Electronic Pen or Eraser	48 hours
Projector Mode (Interactive Function)	Mouse Operation: Left, Right, Left double click
Whiteboard Mode (Interactive Function)	Real-time Drawing in Whiteboard window on PC:
Network Meeting	Microsoft Net Meeting Conferencing Software
Optional Wall-Mounting Kit	KX-B063
Optional Stand	KX-BP065
Optional PC Interface Kit**	KX-BP095U
Consumables: Replacement Film	KX-BP081 (contains two 100m rolls)
System Requirements	IBM PC or compatible machine with a CD ROM drive
CPU	Pentium 150MHz or higher processor
Port	9-pin serial communication port
Operating System	Windows 95,98, NT 4 or 2000
Memory	32 MB or more
Width	1400 mm
Height	900 mm
Weight	34 kg