

## Interactive Whiteboard UB-T580W / UB-T580





**UB-T580** 



- Large screen for high impact lessons 86" (UB-T580W) / 77" (UB-T580)
- Both finger-touch and stylus pen compatible
- Dynamic Image Control
- USB powered
- Slim depth less than 80 mm



UB-T580W

# Meeting productivity soars with the elite Panaboard!

Intuitive operation lets you freely manipulate images, spreadsheets and PowerPoint<sup>®</sup> documents, to change ordinary meetings and presentations into visually active exchanges.

The elite Panaboard UB-T580W / UB-T580 is an interactive whiteboard that uses a projector to display PC images onto its surface and lets the presenter operate the data on the board with a finger or a Stylus Pen. Meetings are more active because instead of having to spend time revising spreadsheets and PowerPoint<sup>®</sup> documents after the meeting, they are revised and updated as the meeting proceeds.



\*This photograph is simulated. In actual use, the elite Panaboard has to be connected to a PC.

#### Operate with a Finger or the Stylus Pen Easy to Write, Easy to Operate

All board operations can be performed with finger touch or movement on the board surface. Or you can use the handy Stylus Pen for writing and drawing. Both options offer smooth,

comfortable manipulation.





#### Ink Note Easily Save Information Written on the Board

You can insert images and text into Microsoft® Word, Excel®, or PowerPoint® using elite Panaboard Software.

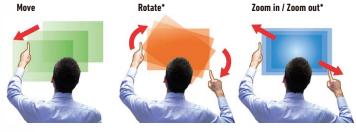
Stylus Pen



#### **Dynamic Image Control**

#### **Interactive Object Movement**

Images can be easily moved, scaled and rotated with your fingers making presentations more interesting, dynamic and interactive.



\*When using Windows  $^{\otimes}$  7 and applications that support Multi touch.

#### USB Powered Easy-to-Wire

Power is supplied by a USB cable from the PC, so there's no need to connect a power cord from the elite Panaboard to a wall outlet.



#### Multifunctional Electronic Pen (Optional) Streamline Your Presentations

You can use the Electronic Pen to switch between four marker colours and the eraser tool, and do things like remotely turn PowerPoint<sup>®</sup> pages. This helps to keep the audience's attention because you don't need to stop the flow of the meeting.





<sup>t</sup>This photograph is simulated. In actual use, the elite Panaboard has to be connected to a PC.

You can operate PowerPoint® slideshows from a distance by pressing the Remote Control button of the Electronic Pen.

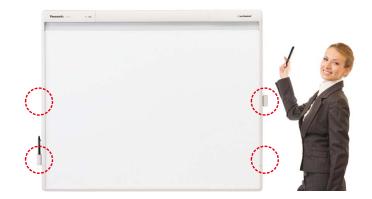
#### Slim Depth – Less Than 80 mm Great for Wall Mounting

By designing the board to be less than eighty mm thick, we eliminated bulky protrusions and made it easier to mount the board on a wall.



#### Pen Holders Place the Stylus Pen Wherever You Want

Two pen holders, each for holding a single Stylus Pen, are included. They can be mounted to any of four locations on the upper, lower, right and left parts of the board, so you can choose the best place when setting up your board.

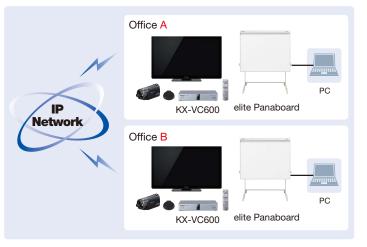


#### Smooth Meetings Even at a Distance A Remote Conferencing System Using the elite Panaboard

The elite Panaboard can be combined with the HD Visual Communications System\* to configure a remote conferencing system. Use it in a variety of ways, like sharing information and opinions among main and branch offices and holding meetings with clients in distant locations.

\*Sold separately.





#### elite Panaboard Software

Panaboard has a wide variety of tools, ranging from basic pens and erasers to special-effect functions, that attract the audience's attention. For example, the Magnifier lets you enlarge parts that you want to emphasize, to leave a strong impression of the most important parts on your audience. Other functions, like the Screen Keyboard that allows number and text input right on the board, and the Recorder function that records board content, make meetings and presentations much more efficient.

#### Drawing Menu

This tool bar will appear at the spot where you touch the board with the Electronic Pen.



#### Select Function Menu

In addition to drawing tools, Panaboard has a variety of special-effect functions.

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#### **Screen Keyboard**

#### **Easy Data Input**

Display this keyboard on the elite Panaboard, then simply press the keys. In addition to text, you can enter numbers into Excel® or

other applications, and make corrections right on the board without having to use a PC and without taking valuable time away from the meeting.

#### 

#### Magnifier

#### **Enlarge and Display Small Details**

You can enlarge small details like tiny characters or photos for easier viewing. When you have meetings with a large number of people, people far from the board can see them clearly.

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#### "elite Panaboard book"

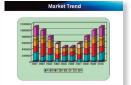
#### **Create Materials with Panasonic Tools**

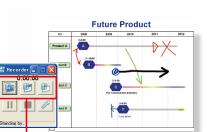
The "elite Panaboard book" consists of a set of tools that were developed by Panasonic. You can use them to create and save presentation materials. Choose from a wide variety of arrows, graphics, and illustrations to liven up your meetings.

#### **Slide Show**

#### **Use Familiar Software**

You can use your PowerPoint<sup>®</sup> application right on the elite Panaboard, so you no longer have to operate a second PC separately. Plus, once you've started up the PowerPoint<sup>®</sup> application, you can make notes to each slide for a smoother, more effective presentation.





Recording selection



The software includes a total of ten white backgrounds. When you want to move on to another subject during the meeting, you don't need to erase the previous information



#### - Print Button Instant Printing

You can output the board content to a printer connected to the PC. This lets you quickly distribute copies of your presentation, and helps everyone to review.



#### Recorder

#### Save Meetings in Motion Image Form

This is a handy way to record meetings for later review. By connecting a microphone to the PC, you can also record voices simultaneously.

# Smarten Up Your Business with the elite Panaboard

## For More Intelligent Meetings

Hold meetings while interactively using and checking spreadsheets and Internet content. This will speed up your information sharing and activate your meetings.

#### Intuitive Finger-touch Operation

The elite Panaboard UB-T580W / UB-T580 allows finger-touch operation. Internet content and PC data can be intuitively revised and added to, while sharing it all on the large surface of the elite Panaboard.

#### Convenient Information Sharing Functions

For easy information sharing, you can instantly print out everything that was written on the board from a printer connected to your PC. You can also save spreadsheet data that was revised on the elite Panaboard, or any content that was newly written, for easy sharing of all revised and added data.



\*This photograph is simulated. In actual use, the elite Panaboard has to be connected to a PC.

## **For More Dynamic Presentations**

The effective functions of the elite Panaboard let you hold dynamic, eye-catching presentations.



\*This photograph is simulated. In actual use, the elite Panaboard has to be connected to a PC.

#### **Motion Images**

Motion images files on a PC can be played on the elite Panaboard, so nuances that are difficult to express with words alone can be directly relayed. The applications are virtually unlimited. For example, you can demonstrate images of products that are too bulky to carry around or images taken in warehouses or other remote locations.

#### **Convenient Remote Control**

By pressing the Remote Control button on the Electronic Pen, you can flip slideshow pages from a distance.

#### **Presentation Recording**

By recording your presentation with the Recorder function, you can show it to others at a later time as a sample, or watch it yourself to make improvements for your next presentation.

#### UB-T580W / UB-T580 Specifications

Product Specifications	5					
Main Body	Power	Supplied USB bus				
Dimensions*1	Power Consumption	Less than 2.5 W (500 mA, 5 V)				
	Operating Environment	Temperature: 10-35°C (50-95°F), Humidity: 30 – 80 %				
	External Dimensions	UB-T580W	1,352 x 1,915 x 74 mm(53.3 x 75.4 x 2.9 in. )			
	(Height x Width x Depth)		[When pen holders have been attached on both sides of the main unit:			
			1,352 x 1,991 x 74 mm (53.3 x 78.4 x 2.9 in.)]			
		UB-T580	1,352 x 1,637 x 74 mm (53.3 x 64.5 x 2.9 in.)			
			[When pen holders have been attached on both sides of the main unit			
			1,352 x 1,713 x 74 mm (53.3 x 67.4 x 2.9 in.)]			
	Screen Board Size	UB-T580W	1,175 x 1,860 mm (46.3 x 73.3 in.)			
	(Height x Width)	UB-T580	1,175 x 1,582 mm (46.3 x 62.3 in.)			
	Effective Area	UB-T580W	1,153 x 1,845 mm (45.4 x 72.7 in.)			
	(Height x Width)		(10:16, 86-inch diagonal)			
			1,037 x 1,845 mm (40.9 x 72.7 in.)			
			(9:16, 83-inch diagonal)			
		UB-T580	1,175 x 1,567 mm (46.3 x 61.8 in.)			
			(3:4, 77-inch diagonal)			
	Weight	UB-T580W	26 kg (57.3 lbs)			
	(without stand)	UB-T580	23 kg (50.7 lbs)			
	Panel Surface	Anti-glare coated Metal Plate				
	Position Sensor	Reflective Type Touch Panel				
	Pen Holder	Maximum 2 p	pens			
Interactive Functions	Interface	USB 2.0 A Ty	pe (for PC)			

Electronic Pen	Transmission System	Infrared Ray Sensor				
(Optional Device)	Electronic Pen Power	LRO3 (AAA alkaline dry cell battery) x 1				
Accessories	Operating Instructions x 1, Stylus Pen x 1, Software DVD-ROM x 1,					
	Wall Mounting Plate (Left, Right) x Total 2, Pen Holder x 2, Cable Clamp × 1, Flat Washer × $4$					
Options	Stand [KX-B061-A], Stylus Pen [UE-608021], Electronic Pen [UE-608020], Up/Down Unit [UE-608030],					
	Stand Table Unit [UE-608031], Short-Throw Arm Unit [UE-608032]					
Consumables	Penpoint [UG-6020]					
elite Panaboard Sc	oftware Specifications					
System	Computer	IBM® PC/AT compatible with a DVD-ROM drive, Web browser				
Requirements	CPU	Intel® Pentium® 4 processor or later				
	Interface	USB 2.0				
	Operating System	Windows® XP SP3 or later / Windows Vista® SP2 or later / Windows 7®*2				
		(Windows <sup>®</sup> XP 64-bit edition is not supported.)				
	Memory	Windows®: 1 GB or more				
	Hard Disk	At least 700 MB free space (except saving space for data file)*3				
*1 Dimonsions and	weights are approxima	to				

\*1 Dimensions and weights are approximate. \*2 Windows\* 7 Starter and Windows\* 7 Home Basic are not supported. \*3 An additional 700 MB may be required when installing Microsoft\*.NET Framework.

To run the elite Panaboard software/book, additional software may be needed. The system requirements above do not meet the recommended specifications of all operating systems Restrictions

Acculturies The handwriting and shape recognition features are not supported in Windows Vista<sup>®</sup> Home Basic, or Windows<sup>®</sup> XP Home Edition. -The ability to import drawing data from other applications, and the ability to save a slide's drawing data to a PowerPoint<sup>®</sup> file are available in Office XP, Office 2003, and Office 2007, Office 2010 [The 64-bit version is not supported.]. Α

For detailed information, please access the following URL. http://panasonic.net/pcc/support/eboard/elite/download.html В System Dimensions (UB-T580W / UB-T580) UB-T580V UB-T580 1,915 mm 1,637 mm A 1,860 mm 1,582 mm 1.352 mm 100.4 2,175 mm (86-inch) 1,958 mm (77-inch) 10 : 16 3:4 2,117 mm (83-inch) Projecto 9:16 UB-T580W / UB-T580 🗲 74 mm The UB-T580W / UB-T580 does not include a PC nor a projector **Optional Devices** 

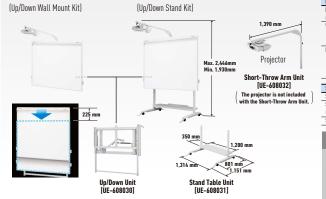
# Normal Stand (KX-B061-A)

The height of this stand can be adjusted in 4 steps during installation. Its height cannot be adjusted during use. This stand cannot accept a projector arm. 4 steps : 2.080 mm (81.9 in.) 1,980 mm (78.0 in. 1,880 mm (74.0 in.) 1,780 mm (70.1 in.)

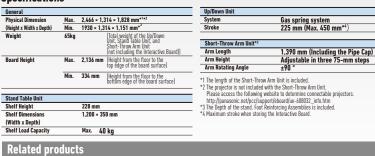
# Electronic Pen (UE-608020) Stylus Pen (UE-608021)

#### **Specifications**

The Infrared Wireless Microphone System provides clear audio even in large meeting rooms.



Height - Adjustable Stand\* \* The height of this stand can be freely adjusted during use.



#### Portable All-in-One Infrared Wir rared Wireless Po andheld Type] WX-LT150 (Pendant Type WX-LT350

Trademarks and registered trademarks

- Microsoft Windows, Windows Vista, PowerPoint and Excel are either registered trademarks or trademarks of

- Microsoft Corporation in the United States and/or other countries.
- IBM is a trademark of International Business Machines Corporation in the United States, other countries, or both
- Intel and Pentium are trademarks of Intel Corporation in the U.S. and other countries.
- All other product/brand names, trademarks or registered trademarks identified herein are the property of their respective owners.
- Important
- The board markers are not suitable for use with this whiteboard, because they cannot be easily erased with a whiteboard eraser.
- When the unit will no longer be used, in order to prevent it from falling, do not leave the unit installed, but remove it. If the unit falls, it can cause injury.
  Do not alter the unit or modify any parts. Alteration or modification can cause fire or electric shock.
- Have the unit installed, removed and disposed of only by qualified service personnel.

#### **DISTRIBUTED BY :**

- · Design and specifications are subject to change without notice.
- All photographs in this brochure are simulated . In actual use, the projector may cast the user's shadow onto the board

WX-LP100

This product is designed to reduce hazardous chemical substances to meet the RoHS directive.



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Electronic Whiteboard: http://panasonic.net/pcc/eboard/ MG-C550EE