Panasonic
ideas for life

electronic board

UB-5325 UB-5825 UB-7325

Panaboard™

Metallic Type
Plain Paper Printing

USB Interface

Microsoft®
  Windows® 98,
  Windows® Me,
  Windows® 2000,
  Windows® XP
  operating systems

Used for

Seminars
Meetings
Brain Storming
Scheduling
Training
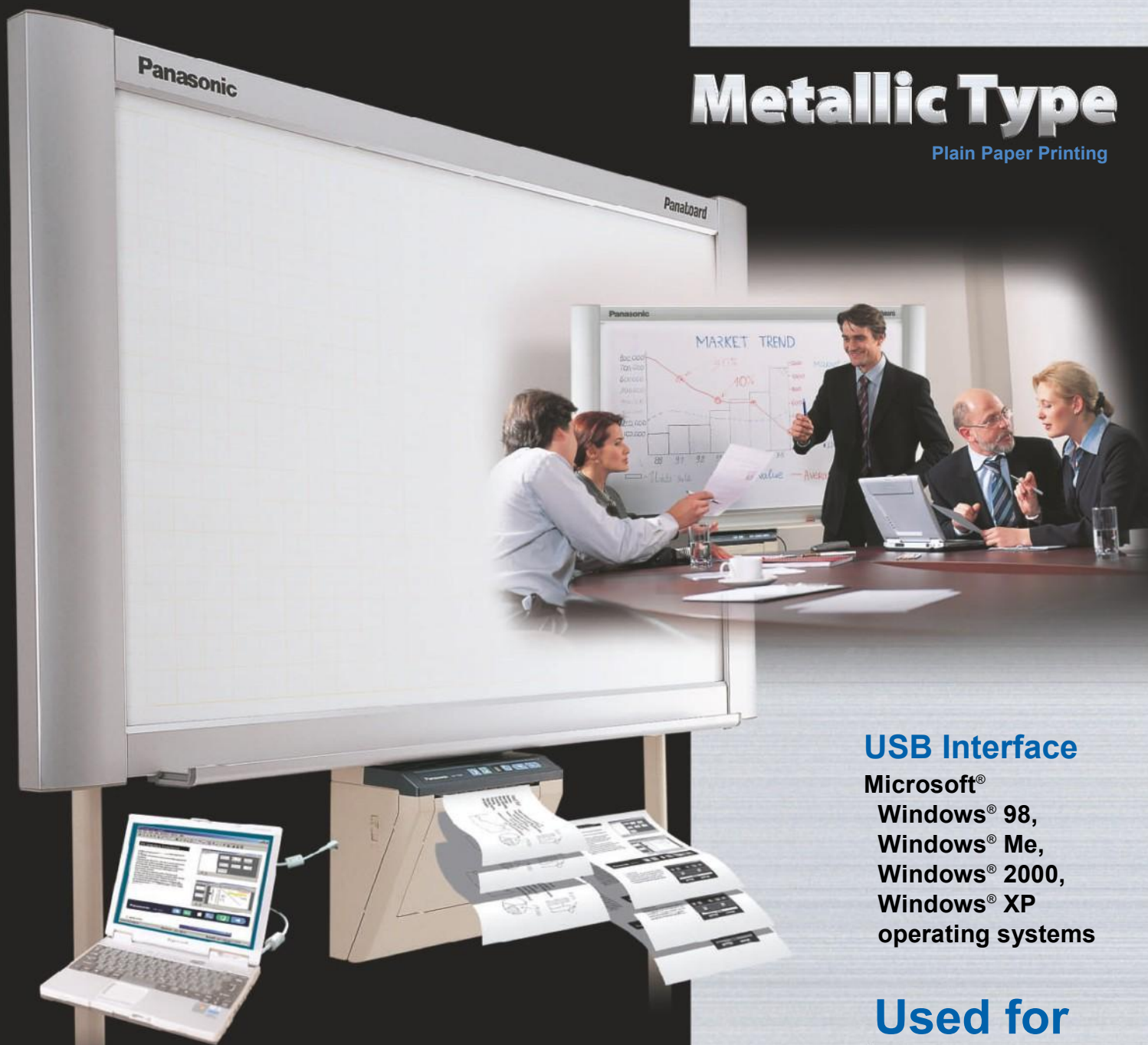
Panaboard takes notes instead of you
Improves your Presentations and meetings

Panaboard UB-5325, UB-5825, UB-7325

- Our range of Panaboards come with an integral printer for easy-operation.
- Plain paper printing with multiple copies.
- Panaboard can work as a PC printer.
- Panaboard can be controlled from PC.
- Panaboard keeps 100% audience attention and increases participation.
- Panaboard increases efficiency and reduces meeting time.
- Panaboard can be wall-mounted or used with floor-stand option.

Panaboard™
Improves your Presentations and Meetings
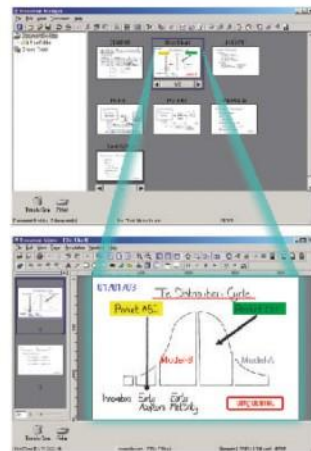
PC Interface

TWAIN Driver

By just one click, you can scan the image on the Panaboard screen as image data to your computer and from your computer, you can control the Panaboard function just like operating the Panaboard control panel.
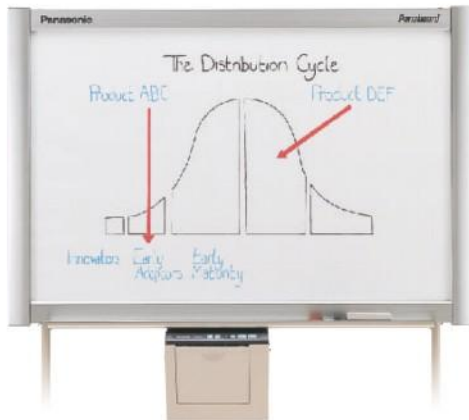
Panasonic Document Management System

Panaboard UB-5325, UB-5825 and UB-7325 come with utility software that consists of Document Manager and Document Viewer. The meeting contents on the Panaboard screen will become meeting minutes with some annotation by Document Viewer function. The Document Manager makes it easy to file and distribute the meeting minutes quite easily. Supported saving file format is BMP, TIFF, JPG, PNG and PDF.

The scanned image is monochrome.
The annotation function is used to make the coloured text.

Printer Driver

The Panaboard can also work as a PC printer.
In a meeting, if you need to print out some documents, the Plug & Play of USB makes it easy to print out documents from the Panaboard.

1 Screen can also be used for the Projector. (UB-7325)

Specifications

General Model number	UB-5325	UB-5825	UB-7325
Power Supply	AC 100 - 120 V, 50/60 Hz or AC 220 - 240 V, 50/60 Hz		
Power Consumption (Operational)	1.40 A (AC 100 - 120 V) or 0.75 A (AC 220 - 240 V)		
External Dimensions (Height X Width X Depth,without stand)	1,396 mm X 1,550 mm X 230 mm	1,396 mm X 1,912 mm X 230 mm	1,396 mm x 1,648 mm x 264 mm
Weight (without stand)	36.0 kg	38.5 kg	42.5 kg
Input Block			
Panel Dimensions (Height X Width)	900 mm X 1,400 mm	900 mm X 1,762 mm	900 mm X 1,400 mm
Panel Surface	2 (endless type)		4 (endless type)*
Copying Area (Height X Width)	850 mm X 1,330 mm	850 mm X 1,692 mm	850 mm X 1,330 mm
Scanning System	Image sensors		
Output Block			
Printing System	Fusion thermal transfer type		
Copy Paper	Standard or recycled paper (60-90 g/m^2)		
Copy Paper size	A4 or Letter		
Copy Density	203 dpi (8 dots/mm)		
Copy Color	Black		
Time Required for Copying	15 sec./sheet		
Continuous Copies	1 to 9		
Contrast Adjustment	Two levels : Normal/Dark		
2-screen Compressed Copying		Yes	No
System Requirements			
Computer	IBM® PC/AT or compatible machine with a CD-ROM drive		
CPU	Pentium® II or higher processor		
Interface	USB 1.1 or USB 2.0 (This electronic board functions with USB 1.1.)		
Operating System	Windows® 98, Windows® Me, Windows® 2000, Windows® XP		
Memory	Windows® 98/Me: 64 MB or more, Windows® 2000: 128 MB or more, Windows® XP: 256 MB or more		
Hard Disk	At least 40 MB free space (except saving space for image file)		
Accessories			
	• Operating instructions, Installation manual • Power Cord • Markers (black, red and blue, one each) • A4 or Letter Size Paper for test (20 sheets) • Thermal Transfer Film (10 m) • Software CD-ROM • Eraser (one pc.)		
Optional Equipment			
Wall-Mounting Kit	KX-B063		
Stand	KX-B061		
Separately Available			
Replacement film	UG-6001 (Set of 2 rolls [50 m])		
Markers	KX-B031 (set of 10 black markers), KX-B032 (set of 10 red markers), KX-B033 (set of 10 blue markers)		
Erasers	KX-B042 (set of 6 erasers)		
Marker and Eraser Set	KX-B035 (contains 1 black, 1 red and 1 blue markers and 1 eraser)		

UB-5325
2-Screen Standard size

UB-5825
2-Screen Wide size

UB-7325
4-Screen Standard size
(Stand option)

*1 Screen can also be used for the Projector.

Panasonic®