

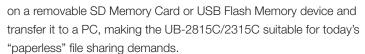
create, save and share ...

Color Scanning Capability

Panaboard Anything you write on the board with color markers can be scanned in color, allowing you to capture and distribute an accurate color representation of your meeting notes. The scanned data can be saved in color, in industry-standard PDF or JPEG file formats. A time stamp function allows you to insert the current date and time in the upper right corner of your saved images, facilitating easier organization and filing.

SD Memory Card & USB Flash Memory

A built-in SD Memory Card slot and USB Flash Memory port allow you to store your data directly



2-Panel Steel Whiteboard

The smooth steel board surface is durable, easy to write on, and easy to clean. Both the front and back surfaces of the whiteboard are available and you can switch easily between panels by rotating the board. A large lever allows you to easily flip the board over for quick access to the next screen.





Color LCD for Easy Operation

For added convenience, the UB-2815C/UB-2315C comes with a high-resolution 1.8-inch color LCD that enables you to easily operate a variety of functions, as well as to confirm scanned images on the LCD screen.



Running Scanner Type

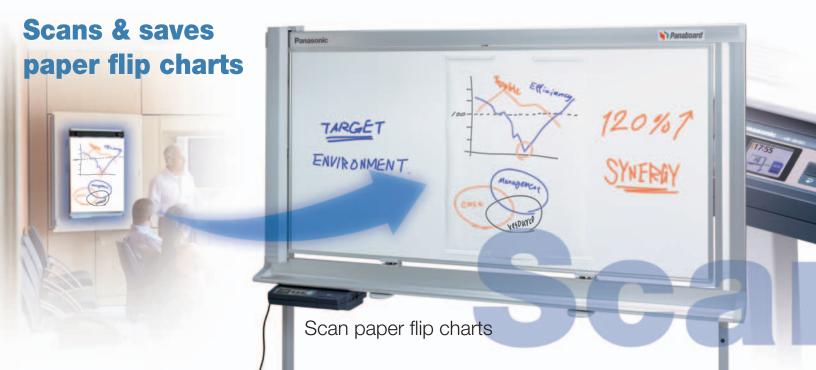
The UB-2815C/2315C employs a "Running Scanner Type" design whereby the scanner module runs above the electronic board surface. This means you can attach flip charts or other printed material to the board surface and scan them together with anything written directly on the board.



Panasonic Document Management System Software

You can transfer the scanned data to your PC via SD Memory Card or USB Flash Memory. With the bundled Panasonic Document Management System software installed on your PC, you can easily edit, print or distribute the scanned data.

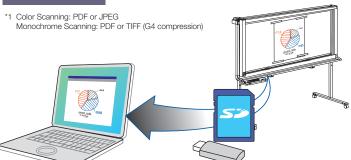




. In color

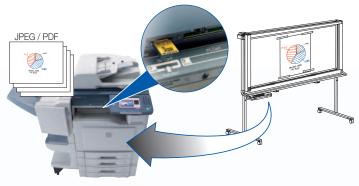
PC-Free Data Storage Solution

Scanned data can be saved in PDF or JPEG/TIFF*1 formats on an SD Memory Card or USB Flash Memory, and transferred to your PC from which you can easily edit using the bundled Panasonic Document Management System Software.



PC-Free Printing Solution

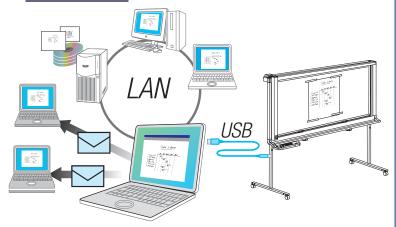
You don't need a PC to print a copy of the material on your board. If your MFP or Printer is equipped with an SD Memory Card slot or USB Flash Memory slot, you can print your data without using a PC. Just plug the storage memory device into the printer and press the Print button.



DP-C322/C262

Direct PC Connectivity Solution

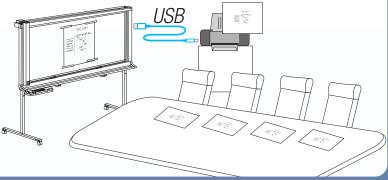
For maximum convenience and efficiency, install the included software on your PC and connect it directly to the UB-2815C/2315C's USB PC Interface port.



Direct Color Printing Solution

The UB-2815C/2315C comes standard with a USB printer port. You can connect a PC printer*2 directly to the board using the USB printer cable and print your data in vivid color.

*2 For information regarding available printers, refer to the following site: http://panasonic.co.jp/pcc/products/en/ eboard/ub-2815c_info.htm





UB-2815C/UB-2315C Specifications

General	,	AC 100 120 V 50/60 Hz
Power Supply		AC 100-120 V, 50/60 Hz
Power Consumption		0.7 A/0.23 A (Operational/Standby)
Display	· +1 // 1 14	1.8" Color LCD
		/ x D, with stand)
UB-2815C		n 73.2" x 79.3" x 47.6" (1,858 mm x 2,014 mm x 1,207 mm)
UB-2315C	High position	77.1" x 79.3" x 47.6" (1,958 mm x 2,014 mm x 1,207 mm)
		n 73.2" x 60.4" x 47.6" (1,858 mm x 1,534 mm x 1,207 mm)
	High position	77.1" x 60.4" x 47.6" (1,958 mm x 1,534 mm x 1,207 mm)
Weight*1		
UB-2815C		86 lbs (39 kg) with stand
UB-2315C		73 lbs (33 kg) with stand
Input Block		
Panel Dimens	ions (H x W)*1	
UB-2815C		34.2" x 70.1" (869 mm x 1,781 mm)
UB-2315C		34.2" x 51.1" (869 mm x 1,300 mm)
Panel Surface	1	Dual-sided, Enamel-coated, Steel Whiteboard
Number of Panels		2 Flip-Style Surfaces (Front & Back)
Scanning Area	a (H x W)	
UB-2815C		31.3" x 67.7" (797 mm x 1,720 mm)
UB-2315C		31.3" x 48.8" (797 mm x 1,240 mm)
Scanning System		Scanner Movement Scanning System using Contact Image Sensor
Scanning Time		Color-Fine: 48 seconds
		Color-Standard: 26 seconds
		Black and White: 18 seconds
Memory Out	put Block	
Supported Me	emory Types*2	SD Memory Card, USB Flash Memory (Not included)
USB Flash Me	emory Interface	USB 2.0 (Full Speed, USB Master, A-type Connector)
Support Format		SD Memory Card: FAT16 format, Maximum capacity 2 GB
		USB Flash Memory: FAT16 format, Maximum capacity 2 GB
Store File Format		Color Scanning: PDF or JPEG (JPEG Compression)
		Black and White Scanning: PDF or TIFF (G4 Compression)
Printer Outp	ut Block	
Interface		USB 2.0 (Full Speed, USB Master, A-Type Connector)
Support Protocol		PCL 3 GUI (Most HP Color Ink-Jet Printers)*2
Supported Printer		Refer to the Internet home page*2
Print Resolution		300 dpi x 300 dpi
Continuous Printing		1 to 9 sheets
Print Size(H x		
UB-2815C	′	4.4" x 9.4" (113.4 mm x 240 mm) on Letter Size Paper
	Full size	6.9" x 9.4" (176 mm x 240 mm) on Letter Size Paper
		/

PC Interface

Hard Disk	Min. 100 MB free space (except saving space for data files)
	Windows® 2000: 128 MB or more
Memory	Windows® XP: 256 MB or more
Operating System	Windows® XP, Windows® 2000
Interface	USB 2.0 Full Speed or USB 1.1
CPU	Pentium® II or higher processor
Computer	IBM® PC/AT® or compatible PC with a CD-ROM drive

Bundled Software

USB & TWAIN Drivers

Panasonic - DMS (Document Management System) Software

Included Accessories & Consumables

Mobile Floor Stand

Clock Battery (CR2032)

Markers (1 black, 1 red and 1 blue), 1 Fraser & 2 Magnets

Markers (1 black, 1 red and 1	blue), 1 Eraser & 2 Magnets
Optional Consumables	
Markers and Eraser Set	KX-B035 (1 black, 1 red, 1 blue markers and 1 eraser)
(for Print Board)	
Eraser	KX-BP042 (set of 6 erasers)
Markers for Interactive	KX-B031 (set of 10 black markers)
	KX-B032 (set of 10 red markers)
	KX-B033 (set of 10 blue markers)

^{*1} Dimensions and weight are approximate.

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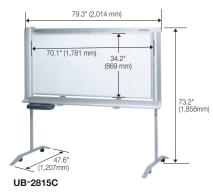
Options/Consumables

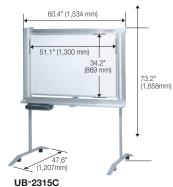


Dimensions

Standard size 6.1" x 9.4" (157.2 mm x 240 mm) on Letter Size Paper

(Including attached stand)







ISO 9001 Quality Management System

Our business processes which produce document, information and network products, from manufacturing to marketing, conform to ISO 9001 Quality Management Systems standard. Design, development, manufacture, installation, repair and maintenance of document, information and network products, their associated devices and consumables. In addition, the plants outside Japan have acquired ISO 9001 certification.

Panasonic





^{*2} For information regarding available USB flash memory devices, SD memory cards, and printers, refer to the following site: http://panasonic.co.jp/pcc/products/en/eboard/ub-2815c_info.htm