

PLUS

Conceive your next idea here!



Push-button operation for color prints or digital copies of your work.



Updated & slimmed down. The next generation of copyboards.

NEW

M-18 Series

Electronic Copyboards

Get color copies of your meeting notes in record time. New, lighter, thinner, faster.

PLUS Electronic Copyboards allow you to save or print out the notes that you have written on the board's surface. Using PLUS Copyboards makes meetings more productive as well as more lively. Such simple operation brings dramatic results!

PLUS



The PLUS M-18

Updated & Slimmed Down

Building on the success of the M-12 series, the new PLUS M-18 is thinner, lighter, loaded with advanced features and yet remains competitively priced. Its clean, stylish appearance will compliment a variety of business and office environments.

Slim Profile

The M-18 has been slimmed down from the previous M-12 model, going from 5 inches in depth to under 3 inches. The slimmer and lighter M-18 is more easily mounted on a wall and takes up less space in your meeting room or office.

Faster Scanning Time

PLUS has once again improved scanning time. The M-18S scans in a mere 15 seconds, an improvement of 8 seconds over the previous model.

Smooth Hand-Scrolling

The surface of the M-18 is easy to move when using just your hand. The scrolling force needed has been reduced to 7 oz (0.2kg) — a vast improvement compared to the previous model's 3 lbs (1.4kg).



Easy-Access USB Port

For the M-18, PLUS has moved the USB port to the front of the board for easy access when saving to a USB Memory Stick.

Built-in Software

No need to install software. Just connect your computer to the M-18 via a USB cable to save an image. Both PC and Mac compatible.

PDF, JPG and PNG Support

Users can easily save image files to USB memory or a PC in either PDF, JPG or PNG formats.

Eco-friendly, Low Power Consumption.

The M-18 was designed to be both environmentally friendly as well as economically friendly. Power consumption has been reduced to 12W/2W (M-18S) from the previous 40W/5W (M12S). [Operation/Standby]

Magnet Attachable

Magnets can be attached to the board surface.

Model Name		M-18S (Standard)	M-18W (Wide)	
Size	Installation Method	Wall Mount or Floor Stand		
	External Dimensions (With Floor Stand ^{*1})	W58.3 x D26.6 x H76.6 ^{**} inches (W1480 x D675 x H1947 ^{**} mm)	W78 x D26.6 x H76.6 ^{**} inches (W1980 x D675 x H1947 ^{**} mm)	
	Main Unit Weight	44 lbs ^{**} (20 kg ^{**})	55 lbs ^{**} (25 kg ^{**})	
	Floor Stand Weight	23 lbs (10.5 kg)		
Board	Panel Size	W51.2 x H35.8 inches (W1300mm x H910mm)	W70.9 x H35.8 inches (W1800mm x H910mm)	
	Effective Reading Area	W50.4 x H35.4 inches (W1280mm x H900mm)	W70.1 x H35.4 inches (W1780mm x H900mm)	
	Number of Panels	2		
	Grid	2 inch (50mm) Grid		
	Scrolling	Endless in one direction (Horizontal scrolling)		
	Drive Method	Motorized / Manual		
	Reading Method	CIS (Contact Image Sensor)		
	Reading Illumination Light Source	RGB LED		
	Reading Resolution	Main scanning direction (vertical sheet surface) 50 dpi (1.92 dots/mm) Sub scanning direction (horizontal sheet surface) 50 dpi (1.82 dots/mm)		
	Reading Time	Black & White: approx. 15 s Color: approx. 15 s	Black & White: approx. 21 s Color: approx. 21 s	
Interface	USB Ports	3 Ports: Type B for PC and Type A for Printer and for USB Flash Memory		
	Saved Output	File Format	PDF, PNG & JPG	
		Resolution	2458 x 1728 dots (fixed)	3418 x 1728 dots (fixed)
	External Memory	Type	USB Flash Memory	
		Compatible FAT Types	FAT 16, 32	
		Interface	USB 1.1 or USB 2.0 ^{**}	
	Compatible Printers	InkJet Printers: HP PCL3e & PCL3 gui compatible (with some exceptions)		
Printing	Printing Resolution	300 dpi or equivalent		
	No. Print Colors	16 or grayscale		
	Printer Interface	Conforming to USB 2.0 standards		
Add Functions	Clock	Used for the timestamp and for file dating properties (Includes backup battery for when there is a loss of power)		
	PC Connection	Images can be acquired and device settings made via USB (using a browser)		
Power Supply	AC Power Adapter	Input: AC100-240V/50-60 Hz, Max 0.75 A Output: DC 12 V, 3.0 A		
	PC Consumption	In standby: 3W, During operation: 12W (not including printer)		
Usage Conditions	Temperature	50°F - 95°F (10°C - 35°C)		
	Humidity	30 - 85% (with no condensation)		
Operating Environment	OS	Microsoft Windows 2000 Professional (Service Pack 4 or Later) / Windows XP (Home Edition/Professional Edition (Service Pack 2 or Later) / Vista (32 bit) / Windows7 (32 bit / 64 bit) / Mac OS X 10.5 or later		
	Web Browser	Windows: Internet Explorer 6.0 or Later Macintosh: Safari 4 or Later ^{**} With Adobe® Flash® Player 10 Installed		
Accessories	Markers (Black, Red, Blue, Green), Eraser, AC Power Adaptor, USB Cable (9 ft Length), User's Manual, Assembly Set-up Manual, Printer Table, Wall Mounting Brackets.			
Optional Accessories	Rolling Floor Stand (Part #42-3084)			

*1. The height is adjustable at 68.8, 72.7 and 76.6 inches (1747, 1847 and 1947 mm).

*2. The value indicated for "H" (height) is the maximum height.

*3. Not including the weight of the printer.

*4. USB Memory device not included. The memory capacity corresponds to 32GB or Less.

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