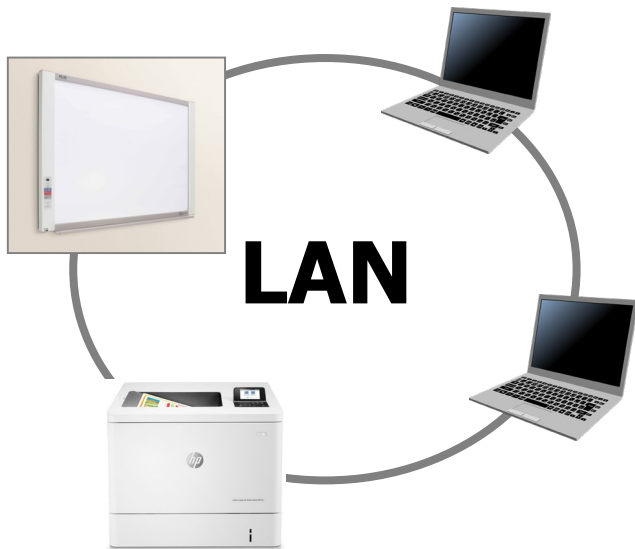


# Networkable 4-surface Copyboard!

-N-214 supports digital transformation

*Network board  
for Smart work style*

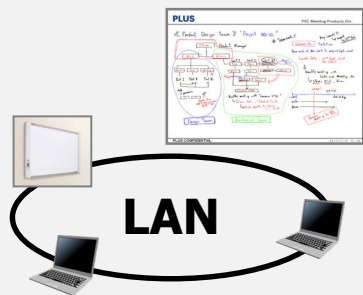


## N-214

- FTP print feature enables direct print via LAN
- 4 writing-surface model for heavy users.
- Allows access to the scanned writings via LAN.

## Advanced Features

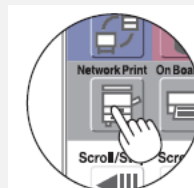
### Suitable for Teleworking and Crisis Management



Leave discussion result in the Copyboard or in the network. Any computer can access to a data with your ID and Password!

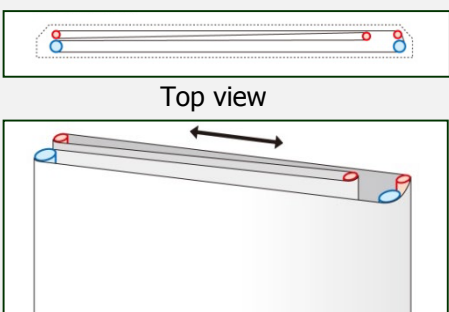
### FTP Network Printing Capability

Network Print button is a new feature of 214 series. This will enable direct printing from N-214 to a printer that allows FTP printing compatibility.



So far, we have confirmed connectivity of HP Color LaserJet Enterprise M553n

### Smooth 4-surface Mechanism



The N-214 employs unique sheet mechanism to enable 4-surface writing and manual scroll.

### The Eco-Friendly Design with the lowest power consumption



The N-214 has achieved the lowest power consumption in the industry. (Only 12 watts operating power consumption) This can both save the environment as well as the running cost.

# More features

## Simple PC Connection!



Simply connect your PC to the Copyboard via the USB cable to allow you to save the content on the board. No software is required. Unplugging the USB cable will erase data on the board for security.

## Magnet attachable board surface



First time for the sheet-type Copyboard ever, you can use magnets on the panel to attach the sheet materials. This feature brings versatility in Copyboard usages.

Note: Do not scan the board while magnets are attached.

# Lineup

With stand

**N-214**  
Standard Model



Wall-mounted



Optional wall-mount printer tray  
423-142



<Specifications>

## Specifications (All 21 series models)

BOARD TYPE (Model name)		Standard (N21S/C-21S)	Wide (N21W/C-21W)	4-screen (N-214)
Form	Installation method	Self-standing (T-shaped legs), or wall mounting		
	External dimensions (T-shaped legs*)	W1480 × D675 × H1947 <sup>2</sup> mm	W1980 × D675 × H1947 <sup>2</sup> mm	W1480 × D675 × H1947 <sup>2</sup> mm
	Main unit weight	20 kg <sup>3</sup>	25 kg <sup>3</sup>	25 kg <sup>3</sup>
	T-shaped legs weight	12.5 kg		
BOARD	Panel Size	H910 × W1300 mm	H910 × W1800 mm	H910 × W1300 mm
	Effective reading size	H900 × W1280 mm	H900 × W1780 mm	H900 × W1280 mm
	Number of Pages	2		4
	Paging	Bi-directional, endless (horizontal scrolling)		
	Drive method	Sheet movement		
	Reading method	CIS (Contact Image Sensor)		
	Reading illumination light source	RGB LED		
	Reading resolution	Main scanning direction (vertical sheet surface) 1.92 dots/mm (50 dpi or equivalent) Sub scanning direction (horizontal sheet surface) 1.92 dots/mm (50 dpi or equivalent)		
Reading time	approx. 10 s	approx. 14 s	approx. 10 s	
Interface	Board	File format	JPEG, PNG, PDF	
		Screen size	Standard type: 2458 × 1728 dots (fixed) Wide type: 3418 × 1728 dots (fixed)	
	External memory	Type	USB Flash Disk <sup>4</sup> *	
		Compatible FAT types	FAT 16, 32 <sup>4</sup> *	
		Interface	USB2.0	
	Network	LAN port	RJ-45 (10Base-T/100Base-TX)	
		Supported protocol	TCP/IP (FTP, HTTP, DHCP, NetBIOS Name Service)	
	Printing	Printing resolution	300 dpi or equivalent	
		No. print colors	Eight colors or two color monochrome	
		Printer interface	Conforming to USB 2.0 standards	
Supported network printer <sup>5</sup> *	FTP supported printer <sup>5</sup> *			
Added functions	Clock	Used for the timestamp and for file dating properties		
	PC connection	Images can be acquired and device settings made via USB (using a browser)		
Power supply	AC power adapter	Manufacturer: LI Tone Electronics Co., Ltd. Model: LTE36ES-S2-3 Input: AC 100-240 V / 47-63 Hz, Max 0.75 A Output: DC 12 V, 3 A, Max 36 W Efficiency: 80%, Low 78.3% No-load: 0.075 W		
	Power consumption	In standby: 3 W, During operation: 12 W (not including printer)		
Operating conditions	Temperature:	10-35°C		
	Humidity:	30-85% (No condensation)		
Miscellaneous	Ruled lines	50 mm cross-ruled squares		
	Miscellaneous	Whiteboard markers (black, red, blue, and green)		
Operating environment	Web browser	Windows: Internet Explorer 8.0 or later Macintosh: Safari 9 or later <sup>7</sup> * Enable JavaScript.		

### Remarks

- \*1: The height is adjustable at 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 flash drive not included. The memory capacity corresponds to 32GB or less.
  - \*5: Some printer may not be compatible.
  - \*6: 6-SSLcommunications are not supported.
  - \*7: EX-FAT and NTFS are not compatible.
- Please note that for quality improvement purposes, specifications and design are subject to change without prior notice.

N-214\_Flyer\_ver1

<Manufacturer>

**PLUS Corporation**  
Stationery Company, Meeting Products Div.

<Dealer>