# PLUS

**New!**

# Copyboards go Network!
## - PLUS offers a new lineup of N-20 Series Copyboards
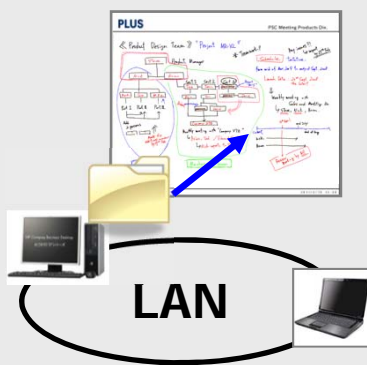
*Write*
*Print*
*Save*

*Network*

**LAN**

**LAN cable**
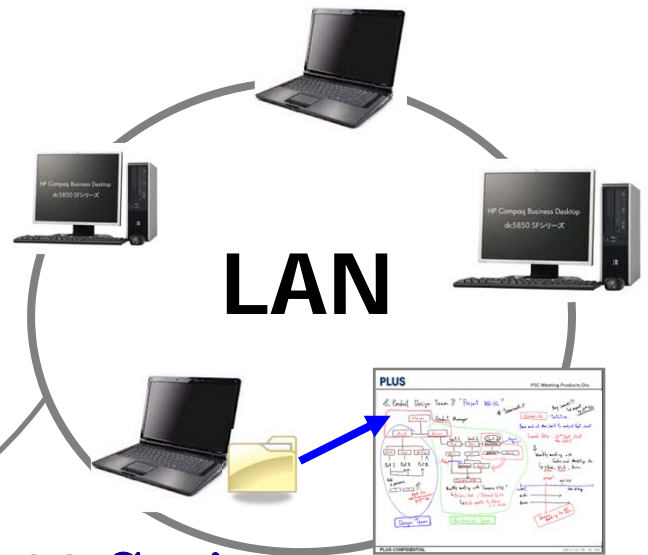
## N-20 Series

- **Has two writing surfaces.**
- **Saves to a USB memory stick in color.**
- **Allows access to the scanned data via LAN.**
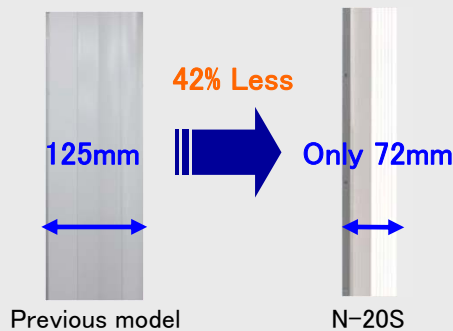- **Uploads the scanned data to the WEB server .**

# More advanced features

## Networkability is very convenient!

**LAN**

Designate the N-20 or a computer as a data storage. One-push operation keeps notes of your meeting in one place. Any computer can access to a data storage with your ID and Password!

## Thinnest Copyboard in its class

**42% Less**

**125mm** → **Only 72mm**

Previous model        N–20S

The N-20 is half as lean as the previous model. Incredibly thin N-20 can be neatly wall-mounted without taking up much of meeting room space.

## Easy to use! USB Port in FRONT

Because USB port for a memory stick is located in the front position of the board, it is so easy to use the USB memory stick together with the improved user interface.

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

The N-20 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.

## Magnets attach to the 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

**N-20S**
Standard Model

**N-20W**
Wide Model

Wall-mounted

## <Specifications>

| Model name | | N-20S | N-20W |
|---|---|---|---|
| Size | Outer Dimensions | W 1480 x D 146 mm x H 1014 mm | W 1980 x D 146 mm x H 1014 mm |
| | (with Stand) | W 1480 x D 744 mm x H 1947 mm | ·W 1980 x D 744 mm x H 1947 mm |
| | Weight (without Printer and Stand) | 20.0 kg | 25.0 kg |
| Board | Panel Size | W 1300 mm x H 910 mm | W 1800 mm x H 910 mm |
| | Effective Reading Area | W 1280 mm x H 900 mm | W 1780 mm x H 900 mm |
| | Number of Panels | 2 | |
| | Sheet Driving Method | Motorized / Manual | |
| | Grid | 50mm (2 inches) Squares | |
| | USB Port | 3 Ports Type B for PC. Type A for Printer and USB Flash Memory | |
| | LAN Port | RJ45 (10/100 Base-TX) | |
| | Scanning Method | CIS (Contact Image Sensor) | |
| Printer | Compatible Inkjet Printers (Subject to printer models) | EPSON single /multi function printers HP PCL3e and some PCL3GUI printers | |
| | Papers | A4-size (210x297mm) / Letter-size (8.5" x 11") Plain Paper | |
| | Colors | Color / Monochrome | |
| | Print Density | 300 dpi (11.8 x 11.8 dot / mm) | |
| | Interface | USB 2.0 | |
| PC Connectivity | Interface | USB 2.0 | |
| | Supported OS | Windows XP (Home Edition/Professional Edition Service Pack 3 or later) / Windows Vista (32bit/64bit), Windows 7 (32bit/64bit), Apple Macintosh computer with standard USB port, Mac OS X 10.5 or later versions | |
| | File Format | PNG/JPEG/PDF | |
| Network Connection | Method | Wired LAN | |
| | Interface | RJ45 | |
| | Category | 10/100 Base-TX | |
| | Protocol | TCP/IP | |
| Power Supply | Power Source | AC Power 100-240 V, 50-60 Hz | |
| | Power Consumption | 2 W or less (Standby), 5 W (Power-on), 12 W (Operation) | |
| Operating Conditions | Temperature | 10 - 35 C (Operation) | |
| | Humidity | 30 - 85 % (No condensation) | |
| Installation | | Wall-mount or Stand (optional) | |
| Included Accessories | | Markers (Black, Red, Blue, Green), Eraser, AC Power Adapter, Power Cord (2.5m), USB (3m length), Wall-mount Brackets, Safety Guide, User's Manual, Assembly Set-up Manual | |
| Optional stand | | Size: W 1270 x D 640 x H 1450 mm, Weight: 12.5 kg | |