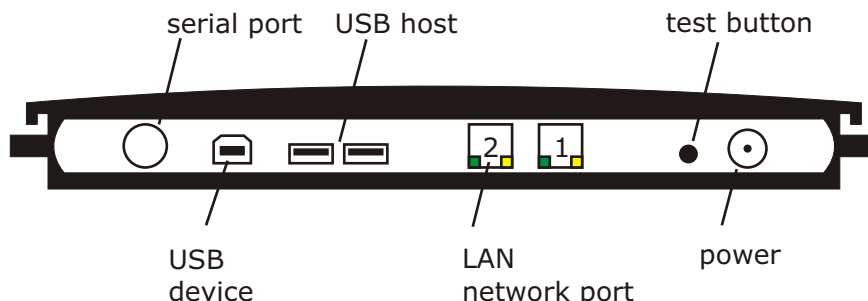


## What are the benefits

- External solution for networked printers and MFPs
- Controls users access to the MFPs
- Documents follow users to their choice of MFP
- Tracks users print and copy activity
- Recovers print and copy costs by charging users or groups, either fully or partly
- Utilizes existing ID-card infrastructure



SafeCom Controller is 2-Port Ethernet switch that enables any networked printer and MFP to become a Pull Print device and thus have documents follow users to their choice of printer.

At the printer users are typically identified by card and/or code via the attached SafeCom ID Device. SafeCom offers both standalone card readers and combined card readers with touch-screen. Most card technologies are supported including swipe card and proximity.

Copy Control is supported for selected MFPs from Canon, HP, Konica Minolta, Kyocera Mita, Océ, Panasonic, Ricoh, Sharp and Xerox.

With a SafeCom solution organizations can gain control over their print and copy costs and wastage. With the addition of SafeCom Pay it is possible to charge users for both printing and copying.

If the printer is connected to the SafeCom Controller's switched network port the optional SafeCom Encryption can secure and protect the print data on the network from the user's computer and until it arrives in the printer's output bin.

SafeCom Controller is compatible with existing serial and USB connected SafeCom ID Devices. SafeCom Controller is twice as fast as its predecessors: SafeCom Controller 3 Port and 1 Port. High Speed Print option allows print data to be sent directly to the printer.

## Characteristics

- Embedded Web Server (password protected)
- Software upgradeable via SafeCom Administrator and FTP
- 2-Port Ethernet 10/100 switch (RJ-45 with a green and yellow LED)
- Full Duplex (no network collisions)
- 1 PS/2 Serial connector and 2 USB Host ports for connecting a SafeCom ID Device
- 1 Test button to print configuration page and restore settings
- 1 USB Device port (reserved for future use)
- 1 Switch mode power supply (Input: 100-240V~, 50-60Hz/500mA, Output: 12V, 1.25A).
- 1 Power split cable allow the SafeCom Controller and printer to be powered from the one and same power socket
- Size: 235mm x 165mm x 30mm



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January 2007, 0.1

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