

Resetting the Parameters via the Button

You can reset the print server's parameter values to default by using the button on the back. The reset process can be divided into three phases:

- In the phase 1, the device is forced into the reset mode. During the reset mode, the parameters are reset.
- The second phase is the restart of the printer respectively print server.
- The third phase describes the printing of a status page. The reset process can be checked by means of the status page. (Note: A status page cannot be printed via GDI printers.)

IMPORTANT: The reset mode is indicated by the synchronous blinking of the activity LED (yellow) and the status LED (green) and last for about five intervals.

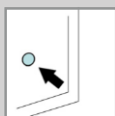
You must release the button within this time frame, otherwise the device switches to the BIOS mode. In case it goes into the BIOS mode, power cycle the printer and set it back to the reset mode again.

The phases are described in the following:

[Phase 1] Reset



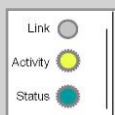
Turn off the printer.



Press and hold the button on the back.



While holding down the button on the back, turn on the printer.



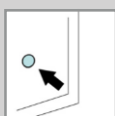
Wait until the activity LED and status LED blink synchronously.

The reset mode has been activated.



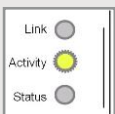
Release the button for a short time (2 seconds at most).

The LEDs blink alternately.

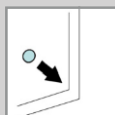


Press and hold the button again.

The LEDs blink synchronously.



After a few seconds, only the activity LED will blink.



Release the button.

[Phase 2] Restart

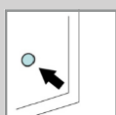


Turn off the printer.



Turn on the printer.

[Phase 3] Status check



Press the button for a short time.

The status page is printed.

Make sure the parameter values are set to default.