

# **HID® FARGO HDP®5600**

Linux Printer Driver  
Release Notes

Driver version 1.4.1.3  
PLT-07074, A.0  
May 2023



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## Contacts

For technical support, please visit: <https://support.hidglobal.com>.

## What's new

Date	Description	Revision
May 2023	Release notes for driver version 1.4.1.3.	A.0

A complete list of revisions is available in [Revision history](#).

## 1.1 Scope

This document provides information on HID® FARGO HDP®5600 Linux Printer Driver version 1.4.1.3. Included are product features, enhancements, and resolved issues since the previous release.

**Note:** The reference numbers associated with these features, issues, and fixes are from internal HID Global tracking systems.

## 1.2 Operating systems support

The following Linux operating systems are supported:

- NeoKylin 7
- NeoKylin10
- Ubuntu 14.04
- Ubuntu 16.04
- Ubuntu 18.04
- Ubuntu 20.04
- Unity OS

### 1.2.1 Installation, maintenance, management, and configuration

For detailed installation information, see *HID® FARGO® HDP®5000 and HDP5600 Linux User Guide* (PLT-06477).

## 1.3 New features and enhancements

- Support for MIPS architecture
- Support for ARM architecture

## 1.4 Known issues

- Changing the printer EEPROM settings in the Linux driver user interface is not supported.
- Defined Areas are not supported.
- Occasional segfault in CUPS from USB library.

The USB connection to the printer crashes after some time has elapsed. The printer is then in a Ready state but jobs are not printed. When a new job is sent to the printer, the CUPS states that the job has been finished and the printer does nothing.

- segfault at XX ip YY sp ZZ error in libpthread-2

#### Workaround

Remove the libusb\* files from the /usr/local/lib folder and run the **ldconfig** utility. This essentially replaces the libsub library.

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