

HID® FARGO® DTC™1250

Linux Printer Driver
Release Notes

Driver version: 1.4.0.5
PLT-06887, A.0
June 2023



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Contacts

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What's new

Date	Description	Revision
June 2023	Release notes for driver version 1.4.0.5.	A.0

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

1.1 Scope

This document provides information on HID® FARGO® DTC™1250 Linux Printer Driver version 1.4.0.5. 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 system support

The following Linux operating systems are supported:

- NeoKylin 7
- NeoKylin 10
- Ubuntu 14.04
- Ubuntu 16.04
- Ubuntu 18.04
- Ubuntu 20.04
- Unity OS

1.3 Installation, maintenance, management, and configuration

For detailed installation information, see *HID FARGO DTC Printers Linux User Guide* (PLT-04870).

1.4 New features and enhancements

- Support for MIPS architecture
- Support for ARM architecture

1.5 Known issues

- Changing the printer EEPROM settings in the Linux driver user interface is not supported.
- **Define Areas** is not supported.
- If you use both the printer driver and the SDK at the same time, you may experience issues with conflicting libusb libraries in the system as explained here:
FARGO Open SDK comes with a version of libusb. On some OSs, this version conflicts with the pre-installed version of libusb.

Workaround

Remove the library installed with FARGO Open SDK and reconfigure the dynamic link to resolve the conflict. The following code snippet demonstrates how to accomplish this:

```
sudo rm /usr/local/lib(64)/libusb-1.0.so.0.1.0
sudo ldconfig
sudo shutdown -r now
```

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