

HID® FARGO® HDP®6600

Printer Firmware

Release Notes

PLT-04251, B.0
March 2024



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Contacts

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

What's new

Date	Description	Revision
March 2024	Release notes for firmware version 10.0.37.524.	B.0

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

1.1 Scope

This document provides information on HID® FARGO® HDP®6600 version 10.0.37.524. 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 Resolved issues

- Fixed an issue when feeding a card for 5127CK Mini CL encoding when Kiosk mode is enabled. (HVT5-692)
- Fixed an issue with the Guardian OEM feature. The ability to remove the HDP6600 boot screen logo was not working. (HVT5-555)
- Fixed an issue when configuring the input hopper with the SDK where the printer would hang after the first print job, due to an unimplemented SDK configuration. The solution is to configure the input hopper in either the LCD display or using the print job parameters. (HVT5-807)
- Fixed an issue where a missing utility command was added to enable or disable the Mag Encoding reading for security reasons. (HVT5-810)
- Fixed an issue with the opening function of the laminator cover. (HVT5-792)
- Fixed an issue where the web pages copyright dates were incorrect. (HVT5-554)
- Fixed an error received when printing and encoding in parallel improved speed by 41%. (TTP-15096, HVT5-1020)
- Fixed an issue when the cover door is opened while printing on cyan, some panels were missing in the print after resuming. (HVT5-830)

1.3 Known issues

- Some users are reporting that after a firmware upgrade, the **Head Resistance** internal printer setting has been set to 3200 which is incorrect. (FI# 12849, XS-134)
- Occurrences of two images being transferred to the same side of the card have been reported. (FI# 12138)
This is caused by sensors that are in need of calibration or are damaged. Please contact technical support if experiencing this issue. (TTP-12138)
- HDP6600 still receives print jobs after rebooting the printer under a film broken condition. (FI# 12344)
- **Blush Point** driver setting on HDP6600 is not implemented. (FI# 14382)

Revision history

Date	Description	Revision
March 2024	Release notes for firmware version 10.0.37.524.	B.0
March 2023	Release notes for firmware version 10.0.25.431.	A.9
February 2022	Release notes for firmware version 9.0.36.352.	A.8
October 2020	Release notes for firmware version 6.0.12.6020.	A.7
July 2020	Release notes for firmware version 6.0.12.6014.	A.6
July 2020	Release notes for firmware version 6.0.9.6011.	A.5
April 2020	Release notes for firmware version 6.0.9.6011.	A.4
January 2020	Release notes for firmware release 5.0.5.1084.	A.3
July 2019	Release notes for firmware release 3.0.8.1063.	A.2
July 2019	Release notes for firmware release 3.0.7.1056.	A.1
April 2019	Release notes for firmware release 2.0.32.952.	A.0



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