



OMNIKEY® CCID Driver

for Windows

Release Notes

PLT-06006, A.0
June 2021

Powering
Trusted Identities

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What's new

Date	Description	Revision
June 2021	Initial release, version 2.3.4.	A.0

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

1.1 Scope

These release notes provide information on the OMNIKEY® CCID Driver v.2.3.4. Included are product enhancements, fixes, known issues, and limitations since the previous release.

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

1.1.1 Affected readers

- HID OMNIKEY 1021
- HID OMNIKEY 3021
- HID OMNIKEY 3121
- HID OMNIKEY 5022
- HID OMNIKEY 5023
- HID OMNIKEY 5025
- HID OMNIKEY 5027
- HID OMNIKEY 5122 Dual
- HID OMNIKEY 5122
- HID OMNIKEY 5122CL Dual
- HID OMNIKEY 5122CL
- HID OMNIKEY 5127 Reader Core (with enabled EEM)
- HID OMNIKEY 5127 Mini (with enabled EEM)
- HID OMNIKEY 5422
- HID OMNIKEY 5422CL
- HID OMNIKEY 5427 G2 (with enabled EEM)
- HID OMNIKEY 6121

1.1.2 Supported operating systems

- Microsoft Windows 8.1
- Microsoft Windows 10

1.2 New features and enhancements

- Implemented support for warm resetting the smart card. (Field Issue: 12499)

1.3 Resolved issues

- Improved IFSC protocol value handling for T=1 cards (Crescendo 2300 card).
- Improved Set Protocol payload in case of LRC algorithm present.
- Workaround for 2WBP and 3WBP modify PIN problem on AVR ROM version 2 readers.

Revision history

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Powering Trusted Identities

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