

V 1.4.1.0

Bugfixes:

- **Management of layouts and accessories:**
 - Fixed an issue where non-admin users were not able to see existing layouts.
 - Layouts can only be altered by users with administrative rights. In case of a printer on a print server the user needs to be permitted administrative rights on the print server.
 - Layouts can only be altered in the context of Printers & Scanners, Print Management / mmc and Devices & Printers.
 - Every user can select the default layout for themselves in Printers & Scanners
 - Accessory settings are saved locally instead of on the server (reverted changes made in V1.4.0.0)
 - Fixed an issue where accessory where not visible in the UI.

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Software:

- `PrinterLayoutsExport.exe` can export existing layouts from previous versions and save them in importable `.drs` files. Layouts created with previous driver versions are unavailable with this and upcoming versions of the printer driver. This software does not export layouts created with version 1.4.0.0.

Features:

- New Hermes QL printers are added to the driver.
- Adding R0 to JScript for all printers when the ribbon saver is not checked in the User Interface.
- If "Allow User-Defined Settings" is disabled, you can no longer delete the last remaining layout.
- **Management of layouts and accessories:**
 - **Layouts are now saved machine-wide:**
 - Layouts on print servers are available for all clients.
 - Changes to layouts on print servers affect all clients.
 - Changing the accessories options (cutter, perforator, applicator, ...) on a print server affects all clients.
 - Changing settings in accessories options (cutter, perforator, applicator, ...) on a print server affects all clients.
 - All the aforementioned changes are also true for multiple users on a client that share the same printer.
 - **User-Defined Settings:**
 - User-Defined settings layouts are managed as before. The settings are saved per user and don't influence the User-Defined settings of other users. This applies to multiple users on one machine and to print servers with multiple clients.
- **Custom Command in Advanced Setup page:**
 - **Type file:**
 - Added `.lbl` type in the selection for Start and End Position.
 - **Type Text / Parsed Text:**
 - Added a new dialog with a multiline edit field for text input:
 - The dialog displays the current state of the edited command.
 - Shift + Enter: New line.
 - Ctrl + Enter: Confirm dialog.
- **Two-Color Printers:**
 - Software optimization for XC Q Printer models is now optional.
 - Disable image command for the second color if no color separation is detected for two-color printers.
 - Adding Yellow as an additional color for the color separation of two-color printers.

- Adding support for the second heat level to the devmode, in addition to the User Interface.

Cosmetics:

- Removed overlaps in the French User Interface.
- Changed some of the French translations to align with commonly used nomenclature.

Bugfixes:

- **User Interface:**
 - Added missing entries in the print speed dropdown for XDQ printers.
 - **Advanced Setup Page:**
 - Fixed an issue where importing settings from a file did not set the darkness properties correctly.
 - **Custom Command in Advanced Setup page:**
 - Show the selected file immediately after confirmation.
 - Changing the selection of the position combo box (Document, Document(Data), Page, Page(Data)) no longer affects the selected commands (Start, End) for previously edited positions.
- **Two-Color Printers:**
 - Fixed an issue where empty pages were printed when using a repeat print algorithm.
 - Fixed an issue where changing the 2nd color for color separation had no effect on the print job.
 - Fixed an issue where the UI was unresponsive to color changes.
- **Accessoires Options:**
 - Fixed an issue for the Wicon wrapping applicator that led to a syntax error on the printer.
 - Fixed an issue where "Cut after print job" did not work without other cut commands.
 - Fixed an issue where "Cut after print job" did not work for cutters.
- **Manipulation of the devmode:**
 - Fixed an issue where mishandling devmode manipulation by the user caused width and length limits to be exceeded; now, the output is set to max width/length.
- **Miscellaneous:**
 - Workaround for a bug that could lead to empty pages when the number of characters in the JScript is evenly divisible by 512.

V 1.3.0.0

Features:

- **The Setup now contains an update routine for the locally installed printers:**
 - The update needs to be confirmed via checkbox
 - Only the printers locally installed on the system (available in Print Management) will be updated.
 - The update routine will clean up all obsolete driver packages after all printers were updated.
 - logs actions to a log file (in the installation directory)
- **Manipulation of the devmode:**
 - The printer driver can now be controlled via manipulation of the devmode (expert level)
- **New Accessory options:**
 - Tube Applicator available in accessory options
 - Wrapping Applicator available in accessory options
 - External Sensor (positive edge, negative edge)
- **New UI design:**
 - New UI design for the perforator accessory option
 - New UI design for the cutter accessory option
- Printer models with no preferred back feed mode now have back feed mode `smart` as the default value
- Printer names now start with the prefix `cab-` instead of `cab`

Bugfix:

- Fixed an issue where PageEnd was not present in JScript
 - Note: The UI for the custom commands still shows unintended behavior
- Between Version 1.1.1.1 and 1.2.1.20, the I/O modules were unintentionally removed
- A Bug was fixed for printers with a lot of accessories, when the "No accessory option" option was selected it displayed the top element of the visible selection as the currently selected option, which is not always "No accessory option" but dependent on resolution another accessory. Now the correct selection is displayed.

Miscellaneous:

- Improved translated versions for Chinese Traditional and Chinese Simplified

V 1.2.1.20

Features:

- **Multilingual UI** - The UI is displayed in one of 32 languages:
 - English
 - German
 - French
 - Spanish
 - Bulgarian
 - Danish
 - Estonian
 - Finnish
 - Greek
 - Italian
 - Croatian
 - Latvian
 - Lithuanian
 - Dutch
 - Polish
 - Portuguese
 - Romanian
 - Swedish
 - Slovak
 - Slovenian
 - Czech
 - Hungarian
 - Macedonian
 - Norwegian
 - Russian
 - Serbian
 - Turkish
 - Chinese (traditional)
 - Chinese (Simplified)
 - Japanese
 - Korean
 - Thai
- The displayed UI language is determined by the locale set for the current user.
- The "Allow User-Defined Settings" checkbox now enables or disables the User-Defined Settings templates. If the checkbox is unchecked User-Defined Settings cannot be selected in the templates.
- The 'New' button is disabled if User-Defined settings are disabled.
- Perforator depth displayed with one position after the decimal point

Bugfix:

- A bug that caused the upgrade from Version 1.1.1.1 to 1.2.x.x to fail has been fixed.
- The Darkness 2 dropdown for two-headed printers was incorrectly sorted

Miscellaneous:

- Various overlaps in the UI have been removed.
- Removed the Barcode Verifier and Barcode Verifier with Peel from the accessories options (There are no parameters for user-side adjustments).
- Corrections for available accessories options and default settings.

Note Section:

- The setup is in English; however, the driver is installed with all 32 languages.