

Select your Product:

[LABELVIEW v2015](#)

[LABELVIEW v2015 Virtual Machine](#)

RELEASE NOTES LABELVIEW 2015.01.00

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System Requirements

Windows 10 x86/x64

Windows 8.1 x86/x64

Windows 8 x86/x64

Windows 7 x86/x64 SP1

Windows Vista x86/x64 SP2

Windows Server 2012 R2

Windows Server 2012

Windows Server 2008 R2 SP1

Windows Server 2008 x86/x64 SP2

Installation requires **Administrator's** privileges.

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New Features & Enhancements

2015.00.00

- **GS1 – New AIs:** The following Application Identifiers are now available is GS1 wizard: AI 243/AI 255/AI 427/AI 710-712/AI 8017/AI 8019/AI 8200
- **New Barcodes:** Grid Matrix and DotCode are now available.

- **Grid Field enhancement:** Enhanced features are added to Grid Field like margins, alignments, header, vbScripting...
- **File open dialog:** The File open dialog is now based on windows 8 style.
- **Pick List enhancement:** It is now possible to change pick list values dynamically based on another variable (file, database...)
- **RTF enhancement:** It is now possible to insert variable(s) in a RTF field.
Note: Variable name should not contain the \ character
- **Tagged Text Management:** It is now possible to define font name and color attributes for foreground and background.

2014.00.00

- **GS1 – QRCode:** The GS1 wizard now supports QRCode.
- **VB Scripts:** VB Scripts can be defined at multiple levels (Document, Objects and Data sources) and triggered for different events.
- **Tagged Texts management:** This feature allows you to format parts of text based on tags (such as bold, italic, underline). This can be used, for example, to highlight allergens in compliance with new food labelling standards (European regulation 1169/2011).
- **System Event Viewer:** License events are logged in the System event viewer. This allows tracking of important information about the License (i.e. License is about to expire, License is expired, License not found...)
- **Label import from vector image:** The label import capability based on vector format (ie DXF, WMF,...), allows the fixed part of the label to be created in a click (text, image, lines, etc....) only the data source part remains to be created. This is useful when the design of template labels is initially created in a CAD software.
- **Print dialog:** It is now possible to keep the Print dialog box open after the print job to create subsequent print jobs without having to reopen it.
- **New formulas:** New formulas are available to calculate check digit for Voice code (CRC-16) and PZN.
- **LABELMATRIX converter:** A new converter allows converting labels coming from the LABEL MATRIX designer.
- **Form Designer and Network License:** Form Designer is now supported with Network Licenses.
- **Database Manager Improvements:** Column widths are now persisted to avoid resizing. Added support for default field values when adding a record
- **Evaluation mode removed:** When no valid license is found the application can no longer be executed.
- **Network Tolerance:** In case of network disconnection, it is possible to define a tolerance period (max. 480 minutes). By default there is no tolerance (0 minute). If the network is disconnected, the labeling software stops working. Note: The tolerance begins after about 6 minutes of connection to the server and the user token will be locked during the tolerance period.

2012.00.00

- **Image transparency:** It is possible to define for image object a color that will be used to define transparency.
- **Uniscribe management:** this resolves issue with specific language manipulation (Japanese, Chinese, Arabic,...) and when there is mixture of Right to Left (Arabic) and Left to Right text.
- **Windows 8 Support:** LABELVIEW 2012 can be run on the Windows 8 operating system.
- **Evaluation mode:** In Evaluation mode, printing is not possible anymore.

10.00.00

- **New Barcode:** The Han Xin Chinese 2D barcode has been added.
- **When Printed:** Printing has been made easier when using When Printed variables.
- **Clip mode for Image:** This new option allows an image to be clipped to the shape.

9.00.00

- **Updated Printing Interface:** The Quick Print interface has been updated to include a live preview. As you select database records or enter When Printed text, the preview will update to display the data that will print on the label. The print interface has also been updated to provide quick access to the When Printed inputs that are needed every time you print, but retain the ability to change printer settings and quantity in the same window.
- **Additional Activation Options:** Protection method updates have provided additional activation options. You can now activate LABELVIEW from a separate workstation using a USB drive, along with online activation, online by proxy, phone, and e-mail activation. The activation wizard automatically selects online activation if you are connected to the Internet.
- **Layers Feature:** The Layers feature has replaced run separators, offering more flexibility and an easy-to-use interface. Layers give you the option to add a unique header and footer to each batch of labels.
- **New Wizards:** Wizards are available to assist with creating new labels and adding barcodes, images, text, and variables.
- **Form Designer:** The Form Designer allows you to create a custom printing interface, which simplifies printing for print users and reduces user error by eliminating the need to search for labels. The Form Designer replaces Label Select by offering a graphical approach to selecting the label and label data.
- **Data Sources Categories:** Data sources can now be organized in sub-categories at a display level (Data Sources view).

8.50.03

- **Updated GHS Icons:** Additional GHS icons are available in LABELVIEW 8.50.03.

8.50.00

- **Windows 7 Support:** LABELVIEW 8.50.00 can be run on the Windows 7 operating system.

8.10.06

- **Works with Windows Server 2008:** LABELVIEW has received "Works with Windows Server 2008" certification for 32- and 64-bit systems.

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New Device Support

The following devices and their associated drivers have been added in this version:

v2015.01

Manufacturer	Model
Brady	Brady BBP12
GODEX	Godex DT2 Godex DT2 GEPL Godex DT2 GZPL Godex DT2x Godex DT2x GEPL Godex DT2x GZPL Godex DT4 Godex DT4 GEPL Godex DT4 GZPL Godex DT4L Godex DT4L GEPL Godex DT4L GZPL Godex DT4x Godex DT4x GEPL Godex DT4x GZPL Godex G300 Godex G300 GEPL Godex G300 GZPL Godex G330 Godex G330 GEPL Godex G330 GZPL Godex G500 Godex G500 GEPL Godex G500 GZPL Godex G525 Godex G525 GEPL Godex G525 GZPL

	<p> Godex G530 Godex G530 GEPL Godex G530 GZPL Godex G535 Godex G535 GEPL Godex G535 GZPL Godex MX20 Godex MX20 GEPL Godex MX20 GZPL Godex MX30 Godex MX30 GEPL Godex MX30 GZPL Godex MX30i Godex MX30i GEPL Godex MX30i GZPL Godex RT200 Godex RT200 GEPL Godex RT200 GZPL Godex RT200i Godex RT200i GEPL Godex RT200i GZPL Godex RT230 Godex RT230 GEPL Godex RT230 GZPL Godex RT230i Godex RT230i GEPL Godex RT230i GZPL Godex RT700 Godex RT700 GEPL Godex RT700 GZPL Godex RT700i Godex RT700i GEPL Godex RT700i GZPL Godex RT700x Godex RT700x GEPL Godex RT700x GZPL Godex RT730 Godex RT730 GEPL Godex RT730 GZPL Godex RT730i Godex RT730i GEPL Godex RT730i GZPL Godex RT730x Godex RT730x GEPL Godex RT730x GZPL Godex ZX1200i Godex ZX1200i GEPL Godex ZX1200i GZPL Godex ZX1300i Godex ZX1300i GEPL Godex ZX1300i GZPL Godex ZX1600i Godex ZX1600i GEPL Godex ZX1600i GZPL </p>
IMAJE	<p> Markem-Imaje 5800 Markem-Imaje SmartDate 5 128mm Continuous Markem-Imaje SmartDate 5 128mm Intermittent Markem-Imaje SmartDate X40 32mm Continuous </p>

	Markem-Imaje SmartDate X40 32mm Intermittent Markem-Imaje SmartDate X40 53mm Continuous Markem-Imaje SmartDate X40 53mm Intermittent Markem-Imaje SmartDate X60 128mm Continuous Markem-Imaje SmartDate X60 128mm Intermittent Markem-Imaje SmartDate X60 53mm Continuous Markem-Imaje SmartDate X60 53mm Intermittent Markem-Imaje SmartDate X60 53mm Shuttled Cont.
INTERMEC DEFAULT	Intermec PD43 DP mode (203dpi) Intermec PD43 DP mode (300dpi) Intermec PD43 ESim (203dpi) Intermec PD43 ESim (300dpi) Intermec PD43 IPL mode (203dpi) Intermec PD43 IPL mode (300dpi) Intermec PD43c DP mode (203dpi) Intermec PD43c DP mode (300dpi) Intermec PD43c ESim (203dpi) Intermec PD43c ESim (300dpi) Intermec PD43c IPL mode (203dpi) Intermec PD43c IPL mode (300dpi) INTERMEC FINGERPRINT Intermec PD43 FP mode (203dpi) Intermec PD43 FP mode (300dpi) Intermec PD43c FP mode (203dpi) Intermec PD43c FP mode (300dpi)
MARKOPRINT	iJet X1Jet HP X1Jet LX X1Jet MX X2Jet X4Jet X4Jet Plus XB4Jet
PRINTRONIX	Printronix T8204 (PGL) Printronix T8206 (PGL) Printronix T8208 (PGL) Printronix T8304 (PGL) Printronix T8306 (PGL) Printronix T8308 (PGL)
TSC	TSC DA200 TSC DA300 TSC TC200 TSC TC210 TSC TC300 TSC TC310 TSC TTP 2410MT TSC TTP 2410MU TSC TTP 2610MT TSC TTP 346MT TSC TTP 346MU TSC TTP 368MT TSC TTP 644MT TSC TTP 644MU
VIDEOJET	DataFlex 6320 32mm Continuous DataFlex 6320 32mm Intermittent DataFlex 6320 53mm Continuous DataFlex 6320 53mm Intermittent

	DataFlex 6420 107mm Continuous DataFlex 6420 107mm Intermittent DataFlex 6420 53mm Continuous DataFlex 6420 53mm Intermittent
ZEBRA	Zebra ZD500R (203dpi) Zebra ZD500R (300dpi) Zebra ZE500R-4 LH (203dpi) Zebra ZE500R-4 LH (300dpi) Zebra ZE500R-4 RH (203dpi) Zebra ZE500R-4 RH (300dpi) Zebra ZE500R-6 LH (203dpi) Zebra ZE500R-6 LH (300dpi) Zebra ZE500R-6 RH (203dpi) Zebra ZE500R-6 RH (300dpi)

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Manufacturer	Model
Automated Precision	Precision (203dpi) Precision (300dpi)
BELL-MARK	BELL-MARK EP32c128 BELL-MARK EP32c53 BELL-MARK EP32i128 BELL-MARK EP32i53 BELL-MARK EP32mlp128 BELL-MARK EP32mlp213 BELL-MARK EP32mlp53 BELL-MARK EPS32c128 BELL-MARK EPS32c53 BELL-MARK EPS32i128 BELL-MARK EPS32i53 BELL-MARK EPS32mlp128 BELL-MARK EPS32mlp213 BELL-MARK EPS32mlp53
EPSON	EPSON TM-C7500
GODEX	Godex RT860i Godex RT860i GEPL Godex RT860i GZPL
LOGOPAK	LOGOPAK Logomatic 8D LOGOPAK Logomatic 12D
PRINTRONIX	Printronic M4L ZPL
SATO	Sato CL4NX 203 dpi Sato CL4NX 305 dpi Sato CL4NX 609 dpi Sato S84-ex 203dpi Sato S84-ex 305dpi Sato S84-ex 609dpi Sato S86-ex 203dpi Sato S86-ex 305dpi Sato CL6NX 203dpi Sato CL6NX 305 dpi
THERMOCODE	ThermoCode 107XL ThermoCode 32E
TSC	TSC ME240 TSC ME340

TSC TDP 225W
TSC TDP 244
TSC TTP 244M Pro
TSC TTP 244ME Pro
TSC TTP 342M Pro
TSC TTP 342ME Pro
TSC TTP 225
TSC TTP 2410M Pro
TSC MX240
TSC MX340
TSC MX640
TSC TA200
TSC TA300
TSC TTP 246M Pro
TSC TTP 323
TSC TTP 344M Pro
TSC TTP 346M Pro
TSC TTP 644M Pro
TSC Alpha-3R
TSC Alpha-4L
TSC Alpha-2R
TSC Alpha-4R
TSC MA240
TSC MA340
TSC MA640
TSC M23
TSC T-200
TSC T-200A
TSC T-200E
TSC T-300
TSC T-300A
TSC T-300E
TSC TDP 242
TSC TDP 243
TSC TDP 243E
TSC TDP 243M
TSC TDP 244CE
TSC TDP 244ME
TSC TDP 245 PRO
TSC TDP 245C
TSC TDP 245M
TSC TDP 342
TSC TDP 342M
TSC TDP 343
TSC TDP 643
TSC TTP 243E
TSC TTP 243M
TSC TTP 244E
TSC TTP 244M Plus
TSC TTP 244ME
TSC TTP 342 Plus
TSC TTP 342E Pro
TSC TTP 342M
TSC TTP 343
TSC TTP 343E
TSC TTP 343M
TSC TTP 344
TSC TTP 344C
TSC TTP 2410

	TSC E200 TSC E300 TSC P200 TSC P300 TSC TA210 TSC TA310 TSC TDP 324 TSC TDP 324W TSC Alpha_4R_W TSC MH200 TSC MH300 TSC MH600 TSC TTP 243 Plus TSC TTP 245 Pro TSC TTP 245M TSC TDP 246CJ TSC TX200 TSC TX300 TSC TX600
VIDEOJET	Videojet 9550 Videojet VJ8510 Videojet VJ8610 Videojet WSI 1510 Videojet WSI 1520 Videojet WSI 1610 Videojet WSI 1610 DH Videojet WSI 1620 Videojet WSI 1710
ZEBRA	Zebra 105SL Plus (203dpi) Zebra 105SL Plus (300dpi) Zebra ZT220 EPL (203dpi) Zebra ZT220 EPL (300dpi) Zebra ZT230 EPL (203dpi) Zebra ZT230 EPL (300dpi) Zebra ZT410 ZPL (203dpi) Zebra ZT410 ZPL (300dpi) Zebra ZT410 ZPL (600dpi) Zebra ZT420 ZPL (203dpi) Zebra ZT420 ZPL (300dpi) Zebra ZT410 ZPL (203dpi) RFID Zebra ZT410 ZPL (300dpi) RFID Zebra ZT410 ZPL (600dpi) RFID Zebra ZT420 ZPL (203dpi) RFID Zebra ZT420 ZPL (300dpi) RFID Zebra ZD500 (203dpi) Zebra ZD500 (300dpi) Zebra QLn420 Zebra QLn420 ZPL

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Manufacturer	Model
OPEN DATE	ThermoCode IQ 53
ZEBRA	Zebra ZE500-4 LH (203dpi)

	Zebra ZE500-4 RH (203dpi) Zebra ZE500-4 LH (300dpi) Zebra ZE500-4 RH (300dpi) Zebra ZE500-6 LH (203dpi) Zebra ZE500-6 RH (203dpi) Zebra ZE500-6 LH (300dpi) Zebra ZE500-6 RH (300dpi)
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v2012.00.00

Manufacturer	Model
ARGOX	Argox A-2240 PPLA Argox A-2240 PPLB Argox A-2240Z PPLZ Argox A-2240E PPLA Argox A-2240E PPLB Argox A-2240ZE PPLZ Argox A-3140 PPLA Argox A-3140 PPLB Argox A-3140Z PPLZ Argox CP-2140 PPLA Argox CP-2140 PPLB Argox CP-2140E PPLA Argox CP-2140E PPLB Argox CP-2140Z PPLZ Argox OS-2140Z PPLZ Argox OS-2140DZ PPLZ Argox OS-2140 PPLA Argox OS-2140 PPLB Argox OS-2140D PPLA Argox OS-2140D PPLB Argox AME-3230 PPLZ Argox AME-3230B PPLZ Argox AME-3230W PPLZ Argox CP-3140 PPLA Argox CP-3140 PPLB Argox CP-3140E PPLA Argox CP-3140E PPLB Argox OS-2130D PPLA Argox OS-2130D PPLB Argox OS-2130DE PPLA Argox OS-2130DE PPLB Argox R-400plus PPLZ Argox X-2000V Zip PPLZ Argox OS-214plus PPLA Argox OS-214plus PPLB Argox X-2300ZE PPLZ Argox X-2300E PPLA Argox X-2300E PPLB Argox X-1000VL PPLA Argox X-1000VL PPLB Argox X-2000V PPLA Argox X-2000V PPLB Argox X-3200 PPLA Argox X-3200 PPLB

	Argox X-3200E PPLA Argox X-3200E PPLB Argox X-3200ZE PPLZ Argox X-3200Z PPLZ
BRADY	Brady BBP72 Brady BBP16
CARL VALENTIN	Dynacode 128/12i Dynacode 128/12c Flexicode 53/12
DATAMAX-O'NEIL	Datamax-O'Neil I-4212e Mark II Datamax-O'Neil I-4310e Mark II Datamax-O'Neil I-4606e Mark II Datamax-O'Neil RL3
ITW BETAPRINT	Betaprint 53LT Continuous Betaprint 53LT Intermitent Betaprint 53XL
KBA-METRONIC	ttPRINT 107c ttPRINT 107i ttPRINT 128c ttPRINT 128i ttPRINT 53c ttPRINT 53i ttPRINT ML 107 ttPRINT ML 128 ttPRINT ML 53 ttPRINT XS
SATO	Sato GZ 412e Sato HR 212 Sato HR 224 Sato CZ 408 Sato CZ 412
TOSHIBA	B-EV4D GS B-EV4D TS B-EV4T GS B-EV4T TS B-EX4T2-GS B-EX4T2-TS B-EX4T2-HS
TSC	TSC TTP 268M TSC TTP 366M
ZEBRA	Zebra R110Xi4 (300dpi) Zebra R110Xi4 (600dpi) Zebra ZT220 ZPL (203dpi) Zebra ZT230 ZPL (300dpi) Zebra GT800 ZPL (203dpi) Zebra GT800 EPL (203dpi) Zebra GC420d ZPL (203dpi) Zebra GC420t ZPL (203dpi) Zebra GC420d EPL (203dpi) Zebra GC420t EPL (203dpi)

v10.00.00

Manufacturer	Model
BRADY	Brady BBP11 24L Brady BBP11 34L
CAB EOS	EOS1 (200dpi) EOS1 (300dpi) EOS4 (200dpi) EOS4 (300dpi)
DATAMAX-O'NEIL	Datamax-O'Neil I-4212e Mark II Datamax-O'Neil I-4310e Mark II Datamax-O'Neil I-4606e Mark II Datamax-O'Neil RL3
ES TECHNO	ESCODE ESFLY ESPRINT
LEGI	LEGI700-M4308-2 LEGI-812 LEGI-813 LEGI-816 LEGI-876M+ EUROPE 203 LEGI-876M+ EUROPE 300 LEGI-876M+ R LEGI-887 (203dpi) LEGI-887 (300dpi)
POSTEK	Postek TX2 PPLZ (200dpi) Postek TX2e PPLZ (200dpi) Postek TX200+ PPLZ (200dpi) Postek TX3 PPLZ (300dpi) Postek TX3e PPLZ (300dpi) Postek TX300+ PPLZ (300dpi) Postek TX6 PPLZ (600dpi) Postek TX6e PPLZ (600dpi) Postek TX600+ PPLZ (600dpi) Postek TX200+ Postek TZ2 Postek TZ2e Postek TZ2 lite Postek TC200i Postek X4000 Postek TX300+ Postek TZ3 Postek TZ3e Postek TZ3 lite Postek TC300i Postek X6000 Postek C168 200e Postek C168 200i Postek C168 200s Postek C168 300e Postek C168 300i Postek C168 300s Postek G-2108e Postek G-2108i Postek G-200D Postek G-3106e

	Postek G-3106i Postek G-300D Postek I200 Postek I200e Postek I4208 Postek I300 Postek I300e Postek I4306 Postek Q8/200 Postek Q8/200i Postek Q8/300 Postek Q8/300i Postek T2 Postek T3 Postek V6 Postek G-2108+ Postek G-3106+ Postek C168 200+ Postek C168 300+ Postek TX6 Postek TX6e Postek TX600+ Postek TZ6 Postek TZ6e Postek TC600i Postek X8000
SATO	Sato TG308 Sato TG312
ZEBRA	Zebra HC100 Zebra QLn220 Zebra QLn320 Zebra 110 PAX Zebra 170 PAX

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Manufacturer	Model
BEIN PACK & PRINT	DP Futuro i53 DP Futuro i107
BRADY	BradyPrinter BP-PR 360 Plus
BROTHER	Brother RL-700S Brother QL-1060N Brother MW-260 Brother MW-140BT
DH TECHNOLOGY	Barcode Blaster DT 4.25" Barcode Blaster BD242005 Barcode Blaster BD422005 Barcode Blaster BT242004 Barcode Blaster BT422004 Barcode Blaster BT423002 Pinnacle Pinnacle DH472810 Code Courier PT422003 Code Courier PW422003

ETIPACK	Scooter 2 Scooter 4 DrinEdge 2003 0.80s3.22 DrinTec 2003 0.80s3.22 DrinFit 2003 0.80s3.22 DrinJet 2003 0.80s3.22 DrinFilm 2003 E285 2003 0.80s3.22 E485 2003 0.80s3.22 E687 2003 0.80s3.22 E4125 2003 0.80s3.22 E485Ap 2003 0.80s3.22 Spider 2-8 E12.8.5 Jumbo 6-8 Spider 4-8 DrinSpeed
GODEX	EZ-1100Plus EZ-1200Plus EZ-1300Plus EZ-2200Plus EZ-2300Plus EZ-6200Plus EZ-6300Plus EZ-DT-2 EZ-DT-4 EZ-1105 EZ-1305 EZPi-1200 EZPi-1300 EZ-1100Plus GEPL EZ-DT-2 GEPL EZ-DT-4 GEPL EZ-1105 GEPL EZ-1305 GEPL EZPi-1200 GEPL EZPi-1300 GEPL EZ-1100Plus GZPL EZ-2200Plus GZPL EZ-2300Plus GZPL EZ-6200Plus GZPL EZ-6300Plus GZPL EZ-DT-2 GZPL EZ-DT-4 GZPL EZ-1105 GZPL EZ-1305 GZPL EZPi-1200 GZPL EZPi-1300 GZPL
GPRINTER	GP-2120T GP-3120T GP-4120T
ICE	Zodiac 53 Intermittent Zodiac 53 Continuous Zodiac 107 Intermittent Zodiac 107 Continuous ICE Torus 126

	ICE Torus 380 ICE Torus 500
LINX	Linx TT5 Intermittent Linx TT5 Continuous Linx TT10 Intermittent Linx TT10 Continuous Linx IJ350 Linx IJ370
LOGOPAK	Logomatic 76 Logomatic 80 Logomatic 120
MARSH	Marsh 1100 Marsh 2100 Marsh 3100
PAXAR	Paxar Snap 700
POSTEK	Postek e4 200dpi (2000-XP) Postek e4 200dpi (Server 2003) Postek e4 300dpi (2000-XP) Postek e4 300dpi (Server 2003)
SATO	Sato M 8485S (RH) Sato M 8485S (LH)
TIFLEX	Tiflex HRP 700 Tiflex HRP 1000 Tiflex HRP 1400 Tiflex HRP 2000
TNA	Intelli-date 53T Intermittent Intelli-date 53T Continuous Intelli-date 107T Intermittent Intelli-date 107T Continuous
TSC	TSC TDP 225 TSC TDP 245 Plus TSC TDP 247 TSC TDP 345 TSC TTP 243E Plus TSC TTP 243 Pro TSC TTP 243E Pro TSC TTP 244 TSC TTP 244 Plus TSC TTP 244CE TSC TTP 244ME Plus TSC TTP 245C TSC TTP 245 Plus TSC TTP 246M Plus TSC TTP 247 TSC TTP 342 Pro TSC TTP 342M Plus TSC TTP 343C TSC TTP 343 Plus TSC TTP 344M Plus TSC TTP 345 TSC TTP 346M TSC TTP 644M TSC TTP 384M TSC TTP 2410M

UBS (UNITED BARCODE SYSTEMS)	UBS APL4000SL-200 UBS APL4000SR-200 UBS APL8000SL-200 UBS APL8000SR-200 UBS APL4000DL-200 UBS APL4000DR-200 UBS APL4000DL-300 UBS APL4000DR-300 UBS APL8000DL-200 UBS APL8000DR-200 UBS APL8000DL-300 UBS APL8000DR-300 UBS APL4000ZL-200 UBS APL4000ZR-200 UBS APL4000ZL-300 UBS APL4000ZR-300 UBS APL8000ZL-200 UBS APL8000ZR-200 UBS APL8000ZL-300 UBS APL8000ZR-300 UBS Aplink LC-AT 170 UBS Aplink LC-AT 340 UBS Aplink LC-AT 780 UBS Aplink LC-SV 170 UBS Aplink LC-SV 735 UBS Aplink MR 170 UBS Aplink MR 340 UBS Aplink MR 735 UBS Aplink MR 780 UBS Aplink UV 735 UBS Aplink UV 780
VIDEOJET	DataFlex Plus 53 Intermittent DataFlex Plus 53 Continuous DataFlex Plus 107 Intermittent DataFlex Plus 107 Continuous Videojet VJ2310 Videojet VJ2320 Videojet VJ2330
ZEBRA	Zebra TLP-2824 Plus (EPL) Zebra LP-2824 Plus (ZPL) Zebra TLP-2824 Plus (ZPL)

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Manufacturer	Model
ARGOX	Argox R-400 PPLA Argox R-400 plus PPLA Argox R-600 PPLA Argox A-50 PPLB Argox A-150 PPLB Argox A-200 PPLB Argox F1 PPLB Argox R-200 PPLB Argox R-400 PPLB Argox R-400 plus PPLB Argox R-600 PPLB

CITIZEN	Citizen CL-S700z Citizen CL-703z Citizen CL-S700 Citizen CL-703
DATAMAX	Datamax A-4212 (LH) Mark II Datamax A-4212 (RH) Mark II Datamax A-4310 (LH) Mark II Datamax A-4310 (RH) Mark II Datamax A-4408 (LH) Mark II Datamax A-4408 (RH) Mark II Datamax A-4606 (LH) Mark II Datamax A-4606 (RH) Mark II Datamax A-6212 (LH) Mark II Datamax A-6212 (RH) Mark II Datamax A-6310 (LH) Mark II Datamax A-6310 (RH) Mark II Datamax E-4205e Mark II Datamax E-4304e Mark II
SATO	Sato CG208 Sato CG212 Sato CG408 Sato CG412 Sato D508 Sato D512 Sato M 8400RVe
ZEBRA	Zebra 110Xi4 (203dpi) Zebra 110Xi4 (300dpi) Zebra 110Xi4 (600dpi) Zebra 140Xi4 (203dpi) Zebra 170Xi4 (203dpi) Zebra 170Xi4 (300dpi) Zebra 220Xi4 (203dpi) Zebra 220Xi4 (300dpi)

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Manufacturer	Model
EPSON	TM-C3400

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Manufacturer	Model
GAINSCHA	Gainscha GP3120T

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Manufacturer	Model
CAB	Hermes A2 (300 dpi) Hermes A2 (600 dpi) Hermes+ 2 (300 dpi) Hermes+ 2 (600 dpi) Hermes+ 4 (200 dpi) Hermes+ 4 (300 dpi) Hermes+ 4 (600 dpi) Hermes+ 4.3 (200 dpi)

	Hermes+ 4.3 (300 dpi) Hermes+ 6 (300 dpi) A2+ (600 dpi) A4+ M (300 dpi) A4+ M (600 dpi) XD4 (300 dpi)
COGNITIVE	AdvantageDLX DBD24-2085-xxx AdvantageDLX DBT24-2085-xxx AdvantageDLX DBD42-2085-xxx AdvantageDLX DBT42-2085-xxx
INTERMEC	PF8d PF8t (200 dpi) PF8t (300 dpi) PB21 IPL Mode (203 dpi) PB22 IPL Mode (203 dpi) PB31 IPL Mode (203 dpi) PB32 IPL Mode (203 dpi) PB51 IPL Mode (203 dpi) PB21 FP Mode (203 dpi) PB22 FP Mode (203 dpi) PB31 FP Mode (203 dpi) PB32 FP Mode (203 dpi) PB51 FP Mode (203 dpi) PB21 DP Mode (203 dpi) PB22 DP Mode (203 dpi) PB31 DP Mode (203 dpi) PB32 DP Mode (203 dpi) PB51 DP Mode (203 dpi)
TALLYGENICOM	7005 DT2 (203 dpi) 7005 DT4 (203 dpi) 7005 TT4 (203 dpi)

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Manufacturer	Model
BRADY	BBP81 11 24 BBP81 11 34
CITIZEN	CLP-521z CLP-621z CLP-631z
SATO	CT408i CT412i CT424i GL408e (Gen2 Support added) GL412e (Gen2 Support added)
ZEBRA	Zebra RW 220 Zebra RW 420 Zebra RW 220 EPL Zebra RW 420 EPL Zebra RW 220 ZPL Zebra RW 420 ZPL Zebra GK420t EPL Zebra GK420d EPL Zebra GX420t EPL Zebra GX420d EPL

	Zebra GX430t EPL Zebra GK420t ZPL Zebra GK420d ZPL Zebra GX420t ZPL Zebra GX420d ZPL Zebra GX430t ZPL
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v8.20.00

Manufacturer	Model
BRADY	BBP81 200 BBP81 300 BBP81 600
TALLYGENICOM	7006 DT2 (203 dpi) 7006 DT2 (300 dpi) 7006 TT2 (203 dpi) 7006 TT2 (300 dpi) 7006 DT4 (203 dpi) 7006 DT4 (300 dpi) 7006 TT4 (203 dpi) 7006 TT4 (300 dpi) 7008 DT2 (203 dpi) 7008 DT2 (300 dpi) 7008 TT2 (203 dpi) 7008 TT2 (300 dpi) 7008 DT4 (203 dpi) 7008 DT4 (300 dpi) 7008 TT4 (203 dpi) 7008 TT4 (300 dpi)
ZEBRA	MZ 220 MZ 320

v8.10.06

Manufacturer	Model
CITIZEN	CLP-631
DATAMAX	M-4206 Mark II M-4210 Mark II
DOMINO	CM5 IM5 V100 V200 V300+ 2" CM V300+ 5" CM V300+ 2" IM V300+ 5" IM V400 2" V400 5"
SATO	GL408e GL12e CT408i CT412i CT424i
ZEBRA	ZM400 (600 dpi) ZM600 (6000 dpi)

	110XIII Plus UHF (203 dpi)
	110XIII Plus UHF (300 dpi)
	110XIII Plus UHF (600 dpi)
	110XIII Plus HF (203 dpi)
	110XIII Plus HF (300 dpi)
	110XIII Plus HF (600 dpi)

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Fixed Defects

Version	Ticket ID/ Defect ID	Description
2015.00.01		
	24994	Database query with parameter crashes when the value of the parameter is changed
	24917	Label that contains complex formulas hierarchy can takes long time to load and evaluate.
	24945	Specific formula DLL crash during call to custom function
	24981-TKX-90393-R3N5	Shared counter not incrementing on first page
2015.00.00		
	24307-TKX-83120-P2P9	Number of printed labels are incorrect in direct mode with a 2 layered label
	22964-TKX-71556-L8N5	Some TT font are missing in TextArt field
	24366-TKX-83385-X3L7	Error when using table names with spaces in SQL query
	22687-TKX-67907-M0W5	default margin settings checkbox is missing
	21462-TKX-58309-R4B4	Label is printed around 30% smaller as on screen with Avery DPM6 or 64-04
	21463-TKX-58310-N8F1	Label objects start flickering in content view mode when using database.
	21065-TKX-54956-L8X0	Font width changes after edit properties validation
	22687-TKX-67907-M0W5	Default margin settings checkbox is missing
	22899-TKX-70749-T0S2	TextArt outline property crashes with windows7/8.
	22900-TKX-70750-W4H9	MS SQL Server Type bigint does not work
	21789-TKX-64186-T1N9	Upper / lower case problem in When Printed variable
2014.00.00		
	21292-TKX-56685-X0V6	ClickPrint adds lots of temp files during each launch
	21015-TKX-54462-G1P5	BestBefore formula always display result in English
	20908-TKX-52827-M9Z6	FiletoData function doesn't manage unicode text files
	20543-TKX-48168-B1Q1	Click Print doesn't display labels with background images correctly
	20209-TKX-43832-W4Y4	Connection issue with the pervasive OLE DB Driver
2012.01.00		
	20421-TKX-46668-K6D8	Impossible to select a native printer driver with Database Manager on some computers
	20320- TKX-37377-V7L8	Driver for Avery 64-05 printer prints labels one by one when using page format '2 labels in a row'
	20229-TKX-43832-W4Y4	Application does not work with the pervasive OLE DB Driver
	18765- TKX-27669-W0F6	Combo box in Form Designer does not allow user to select fields from a database

	19327- TKX-35645-M6Q7	Application crashes at print time with huge print log file
	20059- TKX-42049-F9C5	Form customization cannot be set to higher then 510
	20165- TKX-43493-N8X2	New label wizard changes values entered for label size
	19411- TKX-36286-T1R1	Reset counter on variable change malfunction
	19911- TKX-39776-N6Q9	Shared variables management improvement
2012.00.00		
	17616 - TKX-22864-S6M1	Table ALIAS not accepted with where clause
	18043 - TKX-20389-V0Q8	Fields keep old value when query does not return record
	18023- TKX-17061-V0N0	Linked counters update issue with 2 labels per row
	18041 - TKX-20052-Q4P7	HIBC Wizard omits \$\$ when using date format YYJJJ and separate bar codes
	18550-TKX-25914-R4G3	Focus was not on quantity field and new printing box
	18567-TKX-24684-S5C7	Bar width of 2/5 interleave barcode not printed correctly in case of some ratio.
	18031-TKX-25387-R9R4	Codabar checksum not calculated correctly
10.00.00		
	15505	The software does not prompt to save .csq files unless a change to the query has been made
	15504	I cannot use the same date characters in the Best Before function as I can in the Date Stamp function
	15684	Click Print does not function the same as it did in LABELVIEW 8
	15221	There is an error when creating a DBF database
	15503	The Arial Unicode bold font is not converting properly
	15850	The connection to my SQL database is failing when I create it in Form Designer
	15228	My RFID tag does not display the watermark image
9.00.00		
	50633-19502 46715-18862	Formula Bestbefore does not work with Julian day (jj)
8.50.03		
	18410	DSN not found error appears when opening older version labels
	18700	Modulo 24() needs 13 symbols
	18699	Problems occur when using the When Printed field
	18697	My human readable font displays incorrectly when using a custom font with UPC-A
	18804	The application freezes when resizing fields that use a .OTF font
	18664	Aztec barcode only generates up to the first bar character

	18442	When using Code 39 Mod 43 with custom font, it strips the last character and check digit on the human readable text
	18964	The number 1 is added to the barcode when printing
	18373	Counter adding with linked variable to a Code128 does not print in version 8.20.04
	18663	The 96XI III (V) driver is not available
	16777	The barcode is always left justified with When Printed data
8.50.01		
	18645	When I print using the new version of the software, the database shows blank
	18650	When using an ODBC connection, only the fields used on the label show in the database
	18648	When connecting to an Excel spreadsheet with OLEDB, only fields on the label display at print
	18646	Software cannot display database
8.50.00		
	13545	Justification does not work with a Commwatch field
	14928	UCC/EAN 128 Multi shifts to the right when printing
	16381	Job Modifier data is truncated for Sato (X) drivers
	16413	Command file Maxicode barcodes from database do not update
	17026	PDF417 does not increment with Printer as the increment method
	17405	When using a Commwatch field, the other When Printed fields shift to the left
	17708	Error 1855 occurs when trying to save a modified label that has a password
	18011	RF tag positioning display units change from millimeters (mm) to inches (in)
8.20.04		
	17530	Cannot use Cyrillic and Polish characters in one label
	17094	Black box not printed properly
	17321	Select True Type fonts do not display after upgrading from previous version of LABELVIEW
	16830	Incorrect Error Correction level in PDF417 barcode
	17121	WMF picture display error after upgrade from Version 7
	17122	When using Command files, the error log is not created upon failure
	16933	Unable to print .bmp and .png graphics under specific circumstances
	17379	Issues when creating a GS1 Data Matrix barcode
	16964	Cutter will not cut after a batch or print job, only after individual labels
	17644	Error 1855 occurs when trying to save a modified label that has a password
	17955	Database connection incompatibility between LABELVIEW 6 and LABELVIEW 8 on all DBMS (Data Base Management Systems), including AS400, Oracle, and SQL

NOTE: If you transfer labels to LABELVIEW 8 from older versions using server databases like Oracle, MS SQL, or DB2, note the following:

The first schema (in alphanumeric order) that contains the selected Table in the Object Properties will be used. This means that if you have two different schemas that contain the same Table, you must edit the label in LABELVIEW 8, reopen the Database Object Properties, and check its settings for the data source.

8.20.03		
	15188	LABELVIEW crashes when selecting multiple text objects and changing the text properties
	15295	When using CommWatch as a key field, the printer only prints out the record
	15297	Click Print does not open a label with the correct printer
	15310	Command File printing results in dropped label fields
	15824	When Printed fields are cleared when using the scrolling option
	16027, 16389	When Printed fields are cleared after the label is closed
	16032	Modified When Printed fields do not print the new information
	16062	gtdbdbg.dll crash error occurs when opening label with ODBC connection and ODBC error logging turned on
	16164	GDI objects increase with each print job sent, leading to printed blank labels
	16225	DB field value is incorrect on the first printed label when multiple records are selected
	16317	When printing an EAN multi with a counter, the leading zero is missing
	16403	When a label has an invalid value assigned to a data field, print errors occur and stop the printing process. An option has been added to suppress the error messages
	16480	Multiple records are incorrectly shown after Unselect All
	16737	Incorrect data is sent to the printer for the UPC-E barcode
	16739	UCC/EAN 128 barcode displays incorrectly using any data source except Fixed
	16764	Error when barcode and graphic are both positioned on a label for AutoLabel printers
	16789	Information drops from label after 3,000 prints
	16851	After 20 print jobs are sent, the database information on the label is missing
	17024	TrueType fonts are changed to printer fonts when changing print in same Zebra family (X)
8.20.01		
	13753	Serial file with EAN 128 barcodes have excessive white space on the right side
	14501	Error opening file names containing periods
	15040	EAN 13 barcode does not display correctly with TEC B-SA4
	15180	FNC1 incorrectly placed after data for AI (410)
	15910	OLEAutomation:LabelDocument.PrintLabel() no longer selects the correct record for paragraphs

	16028	Incorrect records are printed from .dbf files when a quantity is entered
8.20.00		
	13150	Using the UCC/EAN 128 Multi with AI of 21 does not increment correctly
	14276	DataWatch prints blank fields
8.10.06		
	BLUI-6NQQDS	Fixed issue occurring when a barcode is linked to an OLE DB text field with 256 or more characters for the field length
	15994	Fixed issue occurring when linking a text field to a 2D barcode, which would result in an "Error 1058: Invalid item in expression" message
	17586	When Printed fields will no longer clear after printing if the Clear After Print setting is set to NO
	17753	Label inventory units of measurement now work correctly when using a network path

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Known Limitations

- After this product is installed, it is not recommended to install a previous version. The installation of two different versions of the same product can lead to instability and incorrect behavior.
- Application and Device Control component of Symantec Endpoint Protection antivirus should be uninstalled (not just disabled) before product installation because this component could prevent installation.
- Counter used in Variable Pick List is not incremented while printing if target 'When Printed' variable is not placed on the label.
- Value from Database is not updated during printing if dynamic variable (When Printed, Counter) is used in WHERE clause (SQL Query)
- The Image transparency feature apply for input image that does not already have a transparency color defined.
- In order to connect to Access or Excel files in version 2007 or later on a system where Microsoft Office 64-bit is installed you will need to install Microsoft's AccessDatabaseEngine 32-bit.
<http://www.microsoft.com/en-us/download/details.aspx?id=13255>
- Under Windows 8 and Windows Server 2012, if the dongle HASP is not recognized, install the driver manually from the DVD using the following command:
"<Drive>:\Software\Misc\Hasp_v6.51\Haspdinst.exe -i" (where <Drive> is to be

replaced by the letter of the DVD drive).

- Software Key Protection does not support Proxy with authentication. A license that requires internet connection (Online/Platinum) will not be compatible in such case.
- In case of Software Key Protection, IP Security Policy Management (IPsec) settings can create slow response time from Activation server if it is blocked.
- To use this product via RDP (remote application / remote desktop), a network license is required on environments such as Remote Desktop Services (formerly Terminal Services), Citrix,..
- If you are using a hardware key protected version under Windows 7, the key may not be recognized. In this case, you must install the HASP driver manually. Run **InstallDir"\Tools\Dongle\ HASPUserSetup.exe**.
- When upgrading LABELVIEW, we recommend uninstalling any previous versions before installing the new version.
- With subscription licensing, the computer date/time must be set to the correct date/time and should not be modified.
- Shared counters are not incremented in preview mode, only at print time.
- LABELVIEW Converter and LABELMATRIX Converter are not certified for BASIC range. It is recommended to use them with Pro and Gold range.
- RTF Field has a limitation when used with Fit to Frame option where the size and/or complexity of the RTF text in the input may cause the displayed text to be truncated.
- Text objects with composite data sources or different styles (font size or attributes) should be edited using the **Text Properties** only. If you use the Text wizard, the text object becomes fixed with a uniform style.
- When importing an image from a network, a path like //MachineName//Path/Filename cannot be entered directly into the Image Selection dialog box. The workaround is to map the network drive, or to drag and drop from the explorer.
- While using the **Animation** option in the wizards, performance may be slightly reduced. Turn off this option for faster performance if needed.
- When running a hardware key license version of LABELVIEW while system is not fully initialized, LABELVIEW may run in evaluation mode. Make sure the system is fully loaded before running LABELVIEW.
- Please note: You may need administrators rights to perform some actions, such as adding a printer with non-direct access or creating a system DSN data source. Please verify that you have sufficient rights before performing these actions.

- Query definition only supports tables within the default schema. If it is necessary to use a table from another schema, the SQL mode should be used, using a syntax like: `SELECT * FROM Schema.Table`.
- The Database Manager is a generic database tool that relies on OLE DB Provider (ODBC is not supported). OLE DB Provider or the DBMS itself can both have some limitations. For example, with an Access database, when you set 3 unique fields in Database Manager, only the first one will be set. The recommendation is to use the internal DBMS tools to modify database structure, especially when working on advanced actions (like multiple constraints and primary key modification). The same is true for big tables where the response time can be slow on some operations.
- A database connection must be linked to the DatabaseGrid control displayed in sample form **DBForm.xmf** in order to show information (i.e.; identity.mdb).
- ODBC driver is recommended for PostgreSQL. With OLEDB, driver fields may not be enumerated.
- The option 'Manage multiple pages' for ListField is not supported with POF technology and IDEAM.
- Microsoft defect: MFC Applications leak GDI objects on computer running Windows Server 2003 or Windows XP. Refer to article 319740 in the Microsoft Knowledge Base at <http://support.microsoft.com> for more information.
- For full Chinese-sensible code support on Windows XP, 2003, or 2000, the following prerequisites are required:
 - GB18030 support package should be installed.
 - Files for East Asian languages should be installed.
 - For Windows XP and 2003: 54936 Gb18030 Simplified Chinese codepage should be selected. Note: For Windows 2000, selection of 936 codepage is sufficient.
- Pocket printing supported data sources are: Fixed, When Printed, Database, Date/Time, and Counters. Only fixed graphics are supported. Data source maximum length is limited to 49 characters. For more information, see the help file.
- It is recommended to use the native Oracle OLEDB driver to access Oracle database instead of Microsoft OLEDB provider that have limitations
- The label version is guaranteed when using ascending version. When using a different version, please check that all versions are in the same range:

Backward Compatibility Range	CD Masters	Serialization Version
9.00.00	LV900_XX_R1	1000
10.00.00-10.04.00	LV1000_XX_R1 LV1002_XX_R2 LV1004_XX_R5	1001

2012.00.00-2012.01.00	LV2012_XX_R1 LV2012_XX_R2 LV2012_XX_R3 LV2012_XX_R4	1002
2015.00.00-2015.01.00	LV2015_XX_R1 LV2015_XX_R2 LV2015_XX_R3	1004

- Please note that if using Windows Server 2008, you may need administrator rights to perform certain actions such as printer installation/selection. Please verify that you have sufficient rights before performing these actions.
- The LABELVIEW installation may upgrade your system with 3rd-party components and files that are not yet Windows Server 2008 compliant because they may lack versioning information (like company name or version number) and/or they may lack a digital signature (please see the readme file for file names and locations).
- There are limitations identified in the Microsoft OLEDB Provider for VisualFoxPro, which is not recommended for usage with this product.
- This product is not certified with any extended hardware device (such as Multiport serial cards and expansion ports). Tests and validation have to be performed with each piece of hardware in case of usage.
- The SQL Query Builder does not support parameterized queries that have an object (table, view, etc.) defined with the same name as the database (for example, database_name=Product and table_name=Product).
- When using Layers (Footer/Header...) the quantities defines from control variable (i.e. @SERIALQTY) should not change during multiple records printing as it is not updated after first printed record. Labels with Layers are not optimized for performances.
- Layers are not managed in the Print Preview. All Layers are displayed at the same time

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Compatibility with other TEKLYNX Software

LABELVIEW 2015.01 is compatible and fully tested to work with the following TEKLYNX software packages:

- BACKTRACK 2015.00

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This release notes document is for informational purposes only. Product specifications are likely to change.

RELEASE NOTES - LABELVIEW 2015.01.00 Virtual Machine

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System Requirements

Windows 10 x86/x64
Windows 8.1 x86/x64
Windows 8 x86/x64
Windows 7 x86/x64 SP1
Windows Vista x86/x64 SP2
Windows Server 2012 R2
Windows Server 2012
Windows Server 2008 R2 SP1
Windows Server 2008 x86/x64 SP2

Installation requires **Administrator's** privileges.

Virtual Environment:

This product has been tested on following Virtual Environment platform:

VMWare vCenter Server Version 5.1.0

Citrix XenServer 6.5 SP1

Microsoft Hyper-V Server 2012 R2

Oracle VM Virtual Box 5.0.4

VMWare Workstation 11

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New Features & Enhancements

2015.00.00

- **GS1 – New AIs:** The following Application Identifiers are now available is GS1 wizard: AI 243/AI 255/AI 427/AI 710-712/AI 8017/AI 8019/AI 8200
- **New Barcodes:** Grid Matrix and DotCode are now available.
- **Grid Field enhancement:** Enhanced features are added to Grid Field like margins, alignments, header, vbScripting...
- **File open dialog:** The File open dialog is now based on windows 8 style.
- **Pick List enhancement:** It is now possible to change pick list values dynamically based on another variable (file, database...)
- **RTF enhancement:** It is now possible to insert variable(s) in a RTF field.
Note: Variable name should not contain the \ character
- **Tagged Text Management:** It is now possible to define font name and color attributes for foreground and background.

2014.00.00

- **GS1 – QRCode:** The GS1 wizard now supports QRCode.
- **VB Scripts:** VB Scripts can be defined at multiple levels (Document, Objects and Data sources) and triggered for different events.
- **Tagged Texts management:** This feature allows you to format parts of text based on tags (such as bold, italic, underline). This can be used, for example, to highlight allergens in compliance with new food labelling standards (European regulation 1169/2011).
- **System Event Viewer:** License events are logged in the System event viewer. This allows tracking of important information about the License (i.e. License is about to expire, License is expired, License not found...)
- **Label import from vector image:** The label import capability based on vector format (ie DXF, WMF,...), allows the fixed part of the label to be created in a click (text, image, lines, etc....) only the data source part remains to be created. This is useful when the design of template labels is initially created in a CAD software.
- **Print dialog:** It is now possible to keep the Print dialog box open after the print job to create subsequent print jobs without having to reopen it.
- **New formulas:** New formulas are available to calculate check digit for Voice code (CRC-16) and PZN.
- **LABELMATRIX converter:** A new converter allows converting labels coming from the LABEL MATRIX designer.
- **Form Designer and Network License:** Form Designer is now supported with Network Licenses.
- **Database Manager Improvements:** Column widths are now persisted to avoid resizing. Added support for default field values when adding a record
- **Evaluation mode removed:** When no valid license is found the application can no longer be executed.

- **Network Tolerance:** In case of network disconnection, it is possible to define a tolerance period (max. 480 minutes). By default there is no tolerance (0 minute). If the network is disconnected, the labeling software stops working. Note: The tolerance begins after about 6 minutes of connection to the server and the user token will be locked during the tolerance period.

2012.00.00

- **Image transparency:** It is possible to define for image object a color that will be used to define transparency.
- **Uniscribe management:** this resolves issue with specific language manipulation (Japanese, Chinese, Arabic,...) and when there is mixture of Right to Left (Arabic) and Left to Right text.
- **Windows 8 Support:** LABELVIEW 2012 can be run on the Windows 8 operating system.
- **Evaluation mode:** In Evaluation mode, printing is not possible anymore.

10.00.00

- **New Barcode:** The Han Xin Chinese 2D barcode has been added.
- **When Printed:** Printing has been made easier when using When Printed variables.
- **Clip mode for Image:** This new option allows an image to be clipped to the shape.

9.00.00

- **Updated Printing Interface:** The Quick Print interface has been updated to include a live preview. As you select database records or enter When Printed text, the preview will update to display the data that will print on the label. The print interface has also been updated to provide quick access to the When Printed inputs that are needed every time you print, but retain the ability to change printer settings and quantity in the same window.
- **Additional Activation Options:** Protection method updates have provided additional activation options. You can now activate LABELVIEW from a separate workstation using a USB drive, along with online activation, online by proxy, phone, and e-mail activation. The activation wizard automatically selects online activation if you are connected to the Internet.
- **Layers Feature:** The Layers feature has replaced run separators, offering more flexibility and an easy-to-use interface. Layers give you the option to add a unique header and footer to each batch of labels.
- **New Wizards:** Wizards are available to assist with creating new labels and adding barcodes, images, text, and variables.
- **Form Designer:** The Form Designer allows you to create a custom printing interface, which simplifies printing for print users and reduces user error by

eliminating the need to search for labels. The Form Designer replaces Label Select by offering a graphical approach to selecting the label and label data.

- **Data Sources Categories:** Data sources can now be organized in sub-categories at a display level (Data Sources view).

8.50.03

- **Updated GHS Icons:** Additional GHS icons are available in LABELVIEW 8.50.03.

8.50.00

- **Windows 7 Support:** LABELVIEW 8.50.00 can be run on the Windows 7 operating system.

8.10.06

- **Works with Windows Server 2008:** LABELVIEW has received "Works with Windows Server 2008" certification for 32- and 64-bit systems.

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New Device Support

The following devices and their associated drivers have been added in this version:

v2015.01

Manufacturer	Model
Brady	Brady BBP12
GODEX	Godex DT2 Godex DT2 GEPL Godex DT2 GZPL Godex DT2x Godex DT2x GEPL Godex DT2x GZPL Godex DT4 Godex DT4 GEPL Godex DT4 GZPL Godex DT4L Godex DT4L GEPL Godex DT4L GZPL Godex DT4x Godex DT4x GEPL Godex DT4x GZPL Godex G300 Godex G300 GEPL Godex G300 GZPL Godex G330 Godex G330 GEPL

Godex G330 GZPL
Godex G500
Godex G500 GEPL
Godex G500 GZPL
Godex G525
Godex G525 GEPL
Godex G525 GZPL
Godex G530
Godex G530 GEPL
Godex G530 GZPL
Godex G535
Godex G535 GEPL
Godex G535 GZPL
Godex MX20
Godex MX20 GEPL
Godex MX20 GZPL
Godex MX30
Godex MX30 GEPL
Godex MX30 GZPL
Godex MX30i
Godex MX30i GEPL
Godex MX30i GZPL
Godex RT200
Godex RT200 GEPL
Godex RT200 GZPL
Godex RT200i
Godex RT200i GEPL
Godex RT200i GZPL
Godex RT230
Godex RT230 GEPL
Godex RT230 GZPL
Godex RT230i
Godex RT230i GEPL
Godex RT230i GZPL
Godex RT700
Godex RT700 GEPL
Godex RT700 GZPL
Godex RT700i
Godex RT700i GEPL
Godex RT700i GZPL
Godex RT700x
Godex RT700x GEPL
Godex RT700x GZPL
Godex RT730
Godex RT730 GEPL
Godex RT730 GZPL
Godex RT730i
Godex RT730i GEPL
Godex RT730i GZPL
Godex RT730x
Godex RT730x GEPL
Godex RT730x GZPL
Godex ZX1200i
Godex ZX1200i GEPL
Godex ZX1200i GZPL
Godex ZX1300i
Godex ZX1300i GEPL
Godex ZX1300i GZPL
Godex ZX1600i

	Godex ZX1600i GEPL Godex ZX1600i GZPL
IMAJE	Markem-Imaje 5800 Markem-Imaje SmartDate 5 128mm Continuous Markem-Imaje SmartDate 5 128mm Intermittent Markem-Imaje SmartDate X40 32mm Continuous Markem-Imaje SmartDate X40 32mm Intermittent Markem-Imaje SmartDate X40 53mm Continuous Markem-Imaje SmartDate X40 53mm Intermittent Markem-Imaje SmartDate X60 128mm Continuous Markem-Imaje SmartDate X60 128mm Intermittent Markem-Imaje SmartDate X60 53mm Continuous Markem-Imaje SmartDate X60 53mm Intermittent Markem-Imaje SmartDate X60 53mm Shuttled Cont.
INTERMEC DEFAULT	Intermec PD43 DP mode (203dpi) Intermec PD43 DP mode (300dpi) Intermec PD43 ESIm (203dpi) Intermec PD43 ESIm (300dpi) Intermec PD43 IPL mode (203dpi) Intermec PD43 IPL mode (300dpi) Intermec PD43c DP mode (203dpi) Intermec PD43c DP mode (300dpi) Intermec PD43c ESIm (203dpi) Intermec PD43c ESIm (300dpi) Intermec PD43c IPL mode (203dpi) Intermec PD43c IPL mode (300dpi) INTERMEC FINGERPRINT Intermec PD43 FP mode (203dpi) Intermec PD43 FP mode (300dpi) Intermec PD43c FP mode (203dpi) Intermec PD43c FP mode (300dpi)
MARKOPRINT	iJet X1Jet HP X1Jet LX X1Jet MX X2Jet X4Jet X4Jet Plus XB4Jet
PRINTRONIX	Printronix T8204 (PGL) Printronix T8206 (PGL) Printronix T8208 (PGL) Printronix T8304 (PGL) Printronix T8306 (PGL) Printronix T8308 (PGL)
TSC	TSC DA200 TSC DA300 TSC TC200 TSC TC210 TSC TC300 TSC TC310 TSC TTP 2410MT TSC TTP 2410MU TSC TTP 2610MT TSC TTP 346MT TSC TTP 346MU TSC TTP 368MT

	TSC TTP 644MT TSC TTP 644MU
VIDEOJET	DataFlex 6320 32mm Continuous DataFlex 6320 32mm Intermittent DataFlex 6320 53mm Continuous DataFlex 6320 53mm Intermittent DataFlex 6420 107mm Continuous DataFlex 6420 107mm Intermittent DataFlex 6420 53mm Continuous DataFlex 6420 53mm Intermittent
ZEBRA	Zebra ZD500R (203dpi) Zebra ZD500R (300dpi) Zebra ZE500R-4 LH (203dpi) Zebra ZE500R-4 LH (300dpi) Zebra ZE500R-4 RH (203dpi) Zebra ZE500R-4 RH (300dpi) Zebra ZE500R-6 LH (203dpi) Zebra ZE500R-6 LH (300dpi) Zebra ZE500R-6 RH (203dpi) Zebra ZE500R-6 RH (300dpi)

v2015.00

Manufacturer	Model
Automated Precision	Precision (203dpi) Precision (300dpi)
BELL-MARK	BELL-MARK EP32c128 BELL-MARK EP32c53 BELL-MARK EP32i128 BELL-MARK EP32i53 BELL-MARK EP32mlp128 BELL-MARK EP32mlp213 BELL-MARK EP32mlp53 BELL-MARK EPS32c128 BELL-MARK EPS32c53 BELL-MARK EPS32i128 BELL-MARK EPS32i53 BELL-MARK EPS32mlp128 BELL-MARK EPS32mlp213 BELL-MARK EPS32mlp53
EPSON	EPSON TM-C7500
GODEX	Godex RT860i Godex RT860i GEPL Godex RT860i GZPL
LOGOPAK	LOGOPAK Logomatic 8D LOGOPAK Logomatic 12D
PRINTRONIX	Printronix M4L ZPL
SATO	Sato CL4NX 203 dpi Sato CL4NX 305 dpi Sato CL4NX 609 dpi Sato S84-ex 203dpi Sato S84-ex 305dpi Sato S84-ex 609dpi Sato S86-ex 203dpi Sato S86-ex 305dpi Sato CL6NX 203dpi

	Sato CL6NX 305 dpi
THERMOCODE	ThermoCode 107XL ThermoCode 32E
TSC	TSC ME240 TSC ME340 TSC TDP 225W TSC TDP 244 TSC TTP 244M Pro TSC TTP 244ME Pro TSC TTP 342M Pro TSC TTP 342ME Pro TSC TTP 225 TSC TTP 2410M Pro TSC MX240 TSC MX340 TSC MX640 TSC TA200 TSC TA300 TSC TTP 246M Pro TSC TTP 323 TSC TTP 344M Pro TSC TTP 346M Pro TSC TTP 644M Pro TSC Alpha-3R TSC Alpha-4L TSC Alpha-2R TSC Alpha-4R TSC MA240 TSC MA340 TSC MA640 TSC M23 TSC T-200 TSC T-200A TSC T-200E TSC T-300 TSC T-300A TSC T-300E TSC TDP 242 TSC TDP 243 TSC TDP 243E TSC TDP 243M TSC TDP 244CE TSC TDP 244ME TSC TDP 245 PRO TSC TDP 245C TSC TDP 245M TSC TDP 342 TSC TDP 342M TSC TDP 343 TSC TDP 643 TSC TTP 243E TSC TTP 243M TSC TTP 244E TSC TTP 244M Plus TSC TTP 244ME TSC TTP 342 Plus TSC TTP 342E Pro TSC TTP 342M

	TSC TTP 343 TSC TTP 343E TSC TTP 343M TSC TTP 344 TSC TTP 344C TSC TTP 2410 TSC E200 TSC E300 TSC P200 TSC P300 TSC TA210 TSC TA310 TSC TDP 324 TSC TDP 324W TSC Alpha_4R_W TSC MH200 TSC MH300 TSC MH600 TSC TTP 243 Plus TSC TTP 245 Pro TSC TTP 245M TSC TDP 246CJ TSC TX200 TSC TX300 TSC TX600
VIDEOJET	Videojet 9550 Videojet VJ8510 Videojet VJ8610 Videojet WSI 1510 Videojet WSI 1520 Videojet WSI 1610 Videojet WSI 1610 DH Videojet WSI 1620 Videojet WSI 1710
ZEBRA	Zebra 105SL Plus (203dpi) Zebra 105SL Plus (300dpi) Zebra ZT220 EPL (203dpi) Zebra ZT220 EPL (300dpi) Zebra ZT230 EPL (203dpi) Zebra ZT230 EPL (300dpi) Zebra ZT410 ZPL (203dpi) Zebra ZT410 ZPL (300dpi) Zebra ZT410 ZPL (600dpi) Zebra ZT420 ZPL (203dpi) Zebra ZT420 ZPL (300dpi) Zebra ZT410 ZPL (203dpi) RFID Zebra ZT410 ZPL (300dpi) RFID Zebra ZT410 ZPL (600dpi) RFID Zebra ZT420 ZPL (203dpi) RFID Zebra ZT420 ZPL (300dpi) RFID Zebra ZD500 (203dpi) Zebra ZD500 (300dpi) Zebra QLn420 Zebra QLn420 ZPL

v2014.00.00

Manufacturer	Model
OPEN DATE	ThermoCode IQ 53
ZEBRA	Zebra ZE500-4 LH (203dpi) Zebra ZE500-4 RH (203dpi) Zebra ZE500-4 LH (300dpi) Zebra ZE500-4 RH (300dpi) Zebra ZE500-6 LH (203dpi) Zebra ZE500-6 RH (203dpi) Zebra ZE500-6 LH (300dpi) Zebra ZE500-6 RH (300dpi)

v2012.00.00

Manufacturer	Model
ARGOX	Argox A-2240 PPLA Argox A-2240 PPLB Argox A-2240Z PPLZ Argox A-2240E PPLA Argox A-2240E PPLB Argox A-2240ZE PPLZ Argox A-3140 PPLA Argox A-3140 PPLB Argox A-3140Z PPLZ Argox CP-2140 PPLA Argox CP-2140 PPLB Argox CP-2140E PPLA Argox CP-2140E PPLB Argox CP-2140Z PPLZ Argox OS-2140Z PPLZ Argox OS-2140DZ PPLZ Argox OS-2140 PPLA Argox OS-2140 PPLB Argox OS-2140D PPLA Argox OS-2140D PPLB Argox AME-3230 PPLZ Argox AME-3230B PPLZ Argox AME-3230W PPLZ Argox CP-3140 PPLA Argox CP-3140 PPLB Argox CP-3140E PPLA Argox CP-3140E PPLB Argox OS-2130D PPLA Argox OS-2130D PPLB Argox OS-2130DE PPLA Argox OS-2130DE PPLB Argox R-400plus PPLZ Argox X-2000V Zip PPLZ Argox OS-214plus PPLA Argox OS-214plus PPLB Argox X-2300ZE PPLZ Argox X-2300E PPLA Argox X-2300E PPLB Argox X-1000VL PPLA

	Argox X-1000VL PPLB Argox X-2000V PPLA Argox X-2000V PPLB Argox X-3200 PPLA Argox X-3200 PPLB Argox X-3200E PPLA Argox X-3200E PPLB Argox X-3200ZE PPLZ Argox X-3200Z PPLZ
BRADY	Brady BBP72 Brady BBP16
CARL VALENTIN	Dynacode 128/12i Dynacode 128/12c Flexicode 53/12
DATAMAX-O'NEIL	Datamax-O'Neil I-4212e Mark II Datamax-O'Neil I-4310e Mark II Datamax-O'Neil I-4606e Mark II Datamax-O'Neil RL3
ITW BETAPRINT	Betaprint 53LT Continuous Betaprint 53LT Intermitent Betaprint 53XL
KBA-METRONIC	ttPRINT 107c ttPRINT 107i ttPRINT 128c ttPRINT 128i ttPRINT 53c ttPRINT 53i ttPRINT ML 107 ttPRINT ML 128 ttPRINT ML 53 ttPRINT XS
SATO	Sato GZ 412e Sato HR 212 Sato HR 224 Sato CZ 408 Sato CZ 412
TOSHIBA	B-EV4D GS B-EV4D TS B-EV4T GS B-EV4T TS B-EX4T2-GS B-EX4T2-TS B-EX4T2-HS
TSC	TSC TTP 268M TSC TTP 366M
ZEBRA	Zebra R110Xi4 (300dpi) Zebra R110Xi4 (600dpi) Zebra ZT220 ZPL (203dpi) Zebra ZT230 ZPL (300dpi) Zebra GT800 ZPL (203dpi) Zebra GT800 EPL (203dpi) Zebra GC420d ZPL (203dpi) Zebra GC420t ZPL (203dpi)

	Zebra GC420d EPL (203dpi) Zebra GC420t EPL (203dpi)
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v10.00.00

Manufacturer	Model
BRADY	Brady BBP11 24L Brady BBP11 34L
CAB EOS	EOS1 (200dpi) EOS1 (300dpi) EOS4 (200dpi) EOS4 (300dpi)
DATAMAX-O'NEIL	Datamax-O'Neil I-4212e Mark II Datamax-O'Neil I-4310e Mark II Datamax-O'Neil I-4606e Mark II Datamax-O'Neil RL3
ES TECHNO	ESCODE ESFLY ESPRINT
LEGI	LEGI700-M4308-2 LEGI-812 LEGI-813 LEGI-816 LEGI-876M+ EUROPE 203 LEGI-876M+ EUROPE 300 LEGI-876M+ R LEGI-887 (203dpi) LEGI-887 (300dpi)
POSTEK	Postek TX2 PPLZ (200dpi) Postek TX2e PPLZ (200dpi) Postek TX200+ PPLZ (200dpi) Postek TX3 PPLZ (300dpi) Postek TX3e PPLZ (300dpi) Postek TX300+ PPLZ (300dpi) Postek TX6 PPLZ (600dpi) Postek TX6e PPLZ (600dpi) Postek TX600+ PPLZ (600dpi) Postek TX200+ Postek TZ2 Postek TZ2e Postek TZ2 lite Postek TC200i Postek X4000 Postek TX300+ Postek TZ3 Postek TZ3e Postek TZ3 lite Postek TC300i Postek X6000 Postek C168 200e Postek C168 200i Postek C168 200s Postek C168 300e Postek C168 300i

	Postek C168 300s Postek G-2108e Postek G-2108i Postek G-200D Postek G-3106e Postek G-3106i Postek G-300D Postek I200 Postek I200e Postek I4208 Postek I300 Postek I300e Postek I4306 Postek Q8/200 Postek Q8/200i Postek Q8/300 Postek Q8/300i Postek T2 Postek T3 Postek V6 Postek G-2108+ Postek G-3106+ Postek C168 200+ Postek C168 300+ Postek TX6 Postek TX6e Postek TX600+ Postek TZ6 Postek TZ6e Postek TC600i Postek X8000
SATO	Sato TG308 Sato TG312
ZEBRA	Zebra HC100 Zebra QLn220 Zebra QLn320 Zebra 110 PAX Zebra 170 PAX

v9.00.00

Manufacturer	Model
BEIN PACK & PRINT	DP Futuro i53 DP Futuro i107
BRADY	BradyPrinter BP-PR 360 Plus
BROTHER	Brother RL-700S Brother QL-1060N Brother MW-260 Brother MW-140BT
DH TECHNOLOGY	Barcode Blaster DT 4.25" Barcode Blaster BD242005 Barcode Blaster BD422005 Barcode Blaster BT242004 Barcode Blaster BT422004

	Barcode Blaster BT423002 Pinnacle Pinnacle DH472810 Code Courier PT422003 Code Courier PW422003
ETIPACK	Scooter 2 Scooter 4 DrinEdge 2003 0.80s3.22 DrinTec 2003 0.80s3.22 DrinFit 2003 0.80s3.22 DrinJet 2003 0.80s3.22 DrinFilm 2003 E285 2003 0.80s3.22 E485 2003 0.80s3.22 E687 2003 0.80s3.22 E4125 2003 0.80s3.22 E485Ap 2003 0.80s3.22 Spider 2-8 E12.8.5 Jumbo 6-8 Spider 4-8 DrinSpeed
GODEX	EZ-1100Plus EZ-1200Plus EZ-1300Plus EZ-2200Plus EZ-2300Plus EZ-6200Plus EZ-6300Plus EZ-DT-2 EZ-DT-4 EZ-1105 EZ-1305 EZPi-1200 EZPi-1300 EZ-1100Plus GEPL EZ-DT-2 GEPL EZ-DT-4 GEPL EZ-1105 GEPL EZ-1305 GEPL EZPi-1200 GEPL EZPi-1300 GEPL EZ-1100Plus GZPL EZ-2200Plus GZPL EZ-2300Plus GZPL EZ-6200Plus GZPL EZ-6300Plus GZPL EZ-DT-2 GZPL EZ-DT-4 GZPL EZ-1105 GZPL EZ-1305 GZPL EZPi-1200 GZPL EZPi-1300 GZPL
GPRINTER	GP-2120T GP-3120T GP-4120T

ICE	Zodiac 53 Intermittent Zodiac 53 Continuous Zodiac 107 Intermittent Zodiac 107 Continuous ICE Torus 126 ICE Torus 380 ICE Torus 500
LINX	Linx TT5 Intermittent Linx TT5 Continuous Linx TT10 Intermittent Linx TT10 Continuous Linx IJ350 Linx IJ370
LOGOPAK	Logomatic 76 Logomatic 80 Logomatic 120
MARSH	Marsh 1100 Marsh 2100 Marsh 3100
PAXAR	Paxar Snap 700
POSTEK	Postek e4 200dpi (2000-XP) Postek e4 200dpi (Server 2003) Postek e4 300dpi (2000-XP) Postek e4 300dpi (Server 2003)
SATO	Sato M 8485S (RH) Sato M 8485S (LH)
TIFLEX	Tiflex HRP 700 Tiflex HRP 1000 Tiflex HRP 1400 Tiflex HRP 2000
TNA	Intelli-date 53T Intermittent Intelli-date 53T Continuous Intelli-date 107T Intermittent Intelli-date 107T Continuous
TSC	TSC TDP 225 TSC TDP 245 Plus TSC TDP 247 TSC TDP 345 TSC TTP 243E Plus TSC TTP 243 Pro TSC TTP 243E Pro TSC TTP 244 TSC TTP 244 Plus TSC TTP 244CE TSC TTP 244ME Plus TSC TTP 245C TSC TTP 245 Plus TSC TTP 246M Plus TSC TTP 247 TSC TTP 342 Pro TSC TTP 342M Plus TSC TTP 343C TSC TTP 343 Plus TSC TTP 344M Plus TSC TTP 345

	TSC TTP 346M TSC TTP 644M TSC TTP 384M TSC TTP 2410M
UBS (UNITED BARCODE SYSTEMS)	UBS APL4000SL-200 UBS APL4000SR-200 UBS APL8000SL-200 UBS APL8000SR-200 UBS APL4000DL-200 UBS APL4000DR-200 UBS APL4000DL-300 UBS APL4000DR-300 UBS APL8000DL-200 UBS APL8000DR-200 UBS APL8000DL-300 UBS APL8000DR-300 UBS APL4000ZL-200 UBS APL4000ZR-200 UBS APL4000ZL-300 UBS APL4000ZR-300 UBS APL8000ZL-200 UBS APL8000ZR-200 UBS APL8000ZL-300 UBS APL8000ZR-300 UBS Aplink LC-AT 170 UBS Aplink LC-AT 340 UBS Aplink LC-AT 780 UBS Aplink LC-SV 170 UBS Aplink LC-SV 735 UBS Aplink MR 170 UBS Aplink MR 340 UBS Aplink MR 735 UBS Aplink MR 780 UBS Aplink UV 735 UBS Aplink UV 780
VIDEOJET	DataFlex Plus 53 Intermittent DataFlex Plus 53 Continuous DataFlex Plus 107 Intermittent DataFlex Plus 107 Continuous Videojet VJ2310 Videojet VJ2320 Videojet VJ2330
ZEBRA	Zebra TLP-2824 Plus (EPL) Zebra LP-2824 Plus (ZPL) Zebra TLP-2824 Plus (ZPL)

v8.50.03

Manufacturer	Model
ARGOX	Argox R-400 PPLA Argox R-400 plus PPLA Argox R-600 PPLA Argox A-50 PPLB Argox A-150 PPLB Argox A-200 PPLB

	Argox F1 PPLB Argox R-200 PPLB Argox R-400 PPLB Argox R-400 plus PPLB Argox R-600 PPLB
CITIZEN	Citizen CL-S700z Citizen CL-703z Citizen CL-S700 Citizen CL-703
DATAMAX	Datamax A-4212 (LH) Mark II Datamax A-4212 (RH) Mark II Datamax A-4310 (LH) Mark II Datamax A-4310 (RH) Mark II Datamax A-4408 (LH) Mark II Datamax A-4408 (RH) Mark II Datamax A-4606 (LH) Mark II Datamax A-4606 (RH) Mark II Datamax A-6212 (LH) Mark II Datamax A-6212 (RH) Mark II Datamax A-6310 (LH) Mark II Datamax A-6310 (RH) Mark II Datamax E-4205e Mark II Datamax E-4304e Mark II
SATO	Sato CG208 Sato CG212 Sato CG408 Sato CG412 Sato D508 Sato D512 Sato M 8400Rve
ZEBRA	Zebra 110Xi4 (203dpi) Zebra 110Xi4 (300dpi) Zebra 110Xi4 (600dpi) Zebra 140Xi4 (203dpi) Zebra 170Xi4 (203dpi) Zebra 170Xi4 (300dpi) Zebra 220Xi4 (203dpi) Zebra 220Xi4 (300dpi)

v8.50.00

Manufacturer	Model
EPSON	TM-C3400

v8.20.04

Manufacturer	Model
GAINSCHA	Gainscha GP3120T

v8.20.03

Manufacturer	Model
CAB	Hermes A2 (300 dpi) Hermes A2 (600 dpi) Hermes+ 2 (300 dpi)

	Hermes+ 2 (600 dpi) Hermes+ 4 (200 dpi) Hermes+ 4 (300 dpi) Hermes+ 4 (600 dpi) Hermes+ 4.3 (200 dpi) Hermes+ 4.3 (300 dpi) Hermes+ 6 (300 dpi) A2+ (600 dpi) A4+ M (300 dpi) A4+ M (600 dpi) XD4 (300 dpi)
COGNITIVE	AdvantageDLX DBD24-2085-xxx AdvantageDLX DBT24-2085-xxx AdvantageDLX DBD42-2085-xxx AdvantageDLX DBT42-2085-xxx
INTERMEC	PF8d PF8t (200 dpi) PF8t (300 dpi) PB21 IPL Mode (203 dpi) PB22 IPL Mode (203 dpi) PB31 IPL Mode (203 dpi) PB32 IPL Mode (203 dpi) PB51 IPL Mode (203 dpi) PB21 FP Mode (203 dpi) PB22 FP Mode (203 dpi) PB31 FP Mode (203 dpi) PB32 FP Mode (203 dpi) PB51 FP Mode (203 dpi) PB21 DP Mode (203 dpi) PB22 DP Mode (203 dpi) PB31 DP Mode (203 dpi) PB32 DP Mode (203 dpi) PB51 DP Mode (203 dpi)
TALLYGENICOM	7005 DT2 (203 dpi) 7005 DT4 (203 dpi) 7005 TT4 (203 dpi)

v8.20.01

Manufacturer	Model
BRADY	BBP81 11 24 BBP81 11 34
CITIZEN	CLP-521z CLP-621z CLP-631z
SATO	CT408i CT412i CT424i GL408e (Gen2 Support added) GL412e (Gen2 Support added)
ZEBRA	Zebra RW 220 Zebra RW 420 Zebra RW 220 EPL Zebra RW 420 EPL Zebra RW 220 ZPL

	Zebra RW 420 ZPL Zebra GK420t EPL Zebra GK420d EPL Zebra GX420t EPL Zebra GX420d EPL Zebra GX430t EPL Zebra GK420t ZPL Zebra GK420d ZPL Zebra GX420t ZPL Zebra GX420d ZPL Zebra GX430t ZPL
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v8.20.00

Manufacturer	Model
BRADY	BBP81 200 BBP81 300 BBP81 600
TALLYGENICOM	7006 DT2 (203 dpi) 7006 DT2 (300 dpi) 7006 TT2 (203 dpi) 7006 TT2 (300 dpi) 7006 DT4 (203 dpi) 7006 DT4 (300 dpi) 7006 TT4 (203 dpi) 7006 TT4 (300 dpi) 7008 DT2 (203 dpi) 7008 DT2 (300 dpi) 7008 TT2 (203 dpi) 7008 TT2 (300 dpi) 7008 DT4 (203 dpi) 7008 DT4 (300 dpi) 7008 TT4 (203 dpi) 7008 TT4 (300 dpi)
ZEBRA	MZ 220 MZ 320

v8.10.06

Manufacturer	Model
CITIZEN	CLP-631
DATAMAX	M-4206 Mark II M-4210 Mark II
DOMINO	CM5 IM5 V100 V200 V300+ 2" CM V300+ 5" CM V300+ 2" IM V300+ 5" IM V400 2" V400 5"
SATO	GL408e GL12e

	CT408i CT412i CT424i
ZEBRA	ZM400 (600 dpi) ZM600 (6000 dpi) 110XiIII Plus UHF (203 dpi) 110XiIII Plus UHF (300 dpi) 110XiIII Plus UHF (600 dpi) 110XiIII Plus HF (203 dpi) 110XiIII Plus HF (300 dpi) 110XiIII Plus HF (600 dpi)

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Fixed Defects

Version	Ticket ID/ Defect ID	Description
2015.00.01		
	24994	Database query with parameter crashes when the value of the parameter is changed
	24917	Label that contains complex formulas hierarchy can takes long time to load and evaluate.
	24945	Specific formula DLL crash during call to custom function
	24981-TKX-90393-R3N5	Shared counter not incrementing on first page
2015.00.00		
	24307-TKX-83120-P2P9	Number of printed labels are incorrect in direct mode with a 2 layered label
	22964-TKX-71556-L8N5	Some TT font are missing in TextArt field
	24366-TKX-83385-X3L7	Error when using table names with spaces in SQL query
	22687-TKX-67907-M0W5	default margin settings checkbox is missing
	21462-TKX-58309-R4B4	Label is printed around 30% smaller as on screen with Avery DPM6 or 64-04
	21463-TKX-58310-N8F1	Label objects start flickering in content view mode when using database.
	21065-TKX-54956-L8X0	Font width changes after edit properties validation
	22687-TKX-67907-M0W5	Default margin settings checkbox is missing
	22899-TKX-70749-T0S2	TextArt outline property crashes with windows7/8.
	22900-TKX-70750-W4H9	MS SQL Server Type bigint does not work
	21789-TKX-64186-T1N9	Upper / lower case problem in When Printed variable
2014.00.00		
	21292-TKX-56685-X0V6	ClickPrint adds lots of temp files during each launch
	21015-TKX-54462-G1P5	BestBefore formula always display result in English
	20908-TKX-52827-M9Z6	FiletoData function doesn't manage unicode text files

	20543-TKX-48168-B1Q1	Click Print doesn't display labels with background images correctly
	20209-TKX-43832-W4Y4	Connection issue with the pervasive OLE DB Driver
2012.01.00		
	20421-TKX-46668-K6D8	Impossible to select a native printer driver with Database Manager on some computers
	20320- TKX-37377-V7L8	Driver for Avery 64-05 printer prints labels one by one when using page format '2 labels in a row'
	20229-TKX-43832-W4Y4	Application does not work with the pervasive OLE DB Driver
	18765- TKX-27669-W0F6	Combo box in Form Designer does not allow user to select fields from a database
	19327- TKX-35645-M6Q7	Application crashes at print time with huge print log file
	20059- TKX-42049-F9C5	Form customization cannot be set to higher then 510
	20165- TKX-43493-N8X2	New label wizard changes values entered for label size
	19411- TKX-36286-T1R1	Reset counter on variable change malfunction
	19911- TKX-39776-N6Q9	Shared variables management improvement
2012.00.00		
	17616 - TKX-22864-S6M1	Table ALIAS not accepted with where clause
	18043 - TKX-20389-V0Q8	Fields keep old value when query does not return record
	18023- TKX-17061-V0N0	Linked counters update issue with 2 labels per row
	18041 - TKX-20052-Q4P7	HIBC Wizard omits \$\$ when using date format YYJJJ and separate bar codes
	18550-TKX-25914-R4G3	Focus was not on quantity field and new printing box
	18567-TKX-24684-S5C7	Bar width of 2/5 interleave barcode not printed correctly in case of some ratio.
	18031-TKX-25387-R9R4	Codabar checksum not calculated correctly
10.00.00		
	15505	The software does not prompt to save .csq files unless a change to the query has been made
	15504	I cannot use the same date characters in the Best Before function as I can in the Date Stamp function
	15684	Click Print does not function the same as it did in LABELVIEW 8
	15221	There is an error when creating a DBF database
	15503	The Arial Unicode bold font is not converting properly
	15850	The connection to my SQL database is failing when I create it in Form Designer
	15228	My RFID tag does not display the watermark image
9.00.00		
	50633-19502 46715-18862	Formula Bestbefore does not work with Julian day (jj)
8.50.03		

	18410	DSN not found error appears when opening older version labels
	18700	Modulo 24() needs 13 symbols
	18699	Problems occur when using the When Printed field
	18697	My human readable font displays incorrectly when using a custom font with UPC-A
	18804	The application freezes when resizing fields that use a .OTF font
	18664	Aztec barcode only generates up to the first bar character
	18442	When using Code 39 Mod 43 with custom font, it strips the last character and check digit on the human readable text
	18964	The number 1 is added to the barcode when printing
	18373	Counter adding with linked variable to a Code128 does not print in version 8.20.04
	18663	The 96XI III (V) driver is not available
	16777	The barcode is always left justified with When Printed data
8.50.01		
	18645	When I print using the new version of the software, the database shows blank
	18650	When using an ODBC connection, only the fields used on the label show in the database
	18648	When connecting to an Excel spreadsheet with OLEDB, only fields on the label display at print
	18646	Software cannot display database
8.50.00		
	13545	Justification does not work with a Commwatch field
	14928	UCC/EAN 128 Multi shifts to the right when printing
	16381	Job Modifier data is truncated for Sato (X) drivers
	16413	Command file Maxicode barcodes from database do not update
	17026	PDF417 does not increment with Printer as the increment method
	17405	When using a Commwatch field, the other When Printed fields shift to the left
	17708	Error 1855 occurs when trying to save a modified label that has a password
	18011	RF tag positioning display units change from millimeters (mm) to inches (in)
8.20.04		
	17530	Cannot use Cyrillic and Polish characters in one label
	17094	Black box not printed properly
	17321	Select True Type fonts do not display after upgrading from previous version of LABELVIEW
	16830	Incorrect Error Correction level in PDF417 barcode
	17121	WMF picture display error after upgrade from Version 7
	17122	When using Command files, the error log is not created upon failure
	16933	Unable to print .bmp and .png graphics under specific circumstances

	17379	Issues when creating a GS1 Data Matrix barcode
	16964	Cutter will not cut after a batch or print job, only after individual labels
	17644	Error 1855 occurs when trying to save a modified label that has a password
	17955	Database connection incompatibility between LABELVIEW 6 and LABELVIEW 8 on all DBMS (Data Base Management Systems), including AS400, Oracle, and SQL

NOTE: If you transfer labels to LABELVIEW 8 from older versions using server databases like Oracle, MS SQL, or DB2, note the following:

The first schema (in alphanumeric order) that contains the selected Table in the Object Properties will be used. This means that if you have two different schemas that contain the same Table, you must edit the label in LABELVIEW 8, reopen the Database Object Properties, and check its settings for the data source.

8.20.03		
	15188	LABELVIEW crashes when selecting multiple text objects and changing the text properties
	15295	When using CommWatch as a key field, the printer only prints out the record
	15297	Click Print does not open a label with the correct printer
	15310	Command File printing results in dropped label fields
	15824	When Printed fields are cleared when using the scrolling option
	16027, 16389	When Printed fields are cleared after the label is closed
	16032	Modified When Printed fields do not print the new information
	16062	gtbdbdbg.dll crash error occurs when opening label with ODBC connection and ODBC error logging turned on
	16164	GDI objects increase with each print job sent, leading to printed blank labels
	16225	DB field value is incorrect on the first printed label when multiple records are selected
	16317	When printing an EAN multi with a counter, the leading zero is missing
	16403	When a label has an invalid value assigned to a data field, print errors occur and stop the printing process. An option has been added to suppress the error messages
	16480	Multiple records are incorrectly shown after Unselect All
	16737	Incorrect data is sent to the printer for the UPC-E barcode
	16739	UCC/EAN 128 barcode displays incorrectly using any data source except Fixed
	16764	Error when barcode and graphic are both positioned on a label for AutoLabel printers
	16789	Information drops from label after 3,000 prints
	16851	After 20 print jobs are sent, the database information on the label is missing
	17024	TrueType fonts are changed to printer fonts when changing print in same Zebra family (X)
8.20.01		

	13753	Serial file with EAN 128 barcodes have excessive white space on the right side
	14501	Error opening file names containing periods
	15040	EAN 13 barcode does not display correctly with TEC B-SA4
	15180	FNC1 incorrectly placed after data for AI (410)
	15910	OLEAutomation:LabelDocument.PrintLabel() no longer selects the correct record for paragraphs
	16028	Incorrect records are printed from .dbf files when a quantity is entered
8.20.00		
	13150	Using the UCC/EAN 128 Multi with AI of 21 does not increment correctly
	14276	DataWatch prints blank fields
8.10.06		
	BLUI-6NQQDS	Fixed issue occurring when a barcode is linked to an OLE DB text field with 256 or more characters for the field length
	15994	Fixed issue occurring when linking a text field to a 2D barcode, which would result in an "Error 1058: Invalid item in expression" message
	17586	When Printed fields will no longer clear after printing if the Clear After Print setting is set to NO
	17753	Label inventory units of measurement now work correctly when using a network path

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Known Limitations

- After this product is installed, it is not recommended to install a previous version. The installation of two different versions of the same product can lead to instability and incorrect behavior.
- Application and Device Control component of Symantec Endpoint Protection antivirus should be uninstalled (not just disabled) before product installation because this component could prevent installation.
- Counter used in Variable Pick List is not incremented while printing if target 'When Printed' variable is not placed on the label.
- Value from Database is not updated during printing if dynamic variable (When Printed, Counter) is used in WHERE clause (SQL Query)
- The Image transparency feature apply for input image that does not already have a transparency color defined.
- In order to connect to Access or Excel files in version 2007 or later on a system where Microsoft Office 64-bit is installed you will need to install Microsoft's

AccessDatabaseEngine 32-bit.

<http://www.microsoft.com/en-us/download/details.aspx?id=13255>

- Under Windows 8 and Windows Server 2012, if the dongle HASP is not recognized, install the driver manually from the DVD using the following command:
"<Drive>:\Software\Misc\Hasp_v6.51\Haspdinst.exe -i" (where <Drive> is to be replaced by the letter of the DVD drive).
- Software Key Protection does not support Proxy with authentication. A license that requires internet connection (Online/Platinum) will not be compatible in such case.
- In case of Software Key Protection, IP Security Policy Management (IPsec) settings can create slow response time from Activation server if it is blocked.
- To use this product via RDP (remote application / remote desktop), a network license is required on environments such as Remote Desktop Services (formerly Terminal Services), Citrix,...
- If you are using a hardware key protected version under Windows 7, the key may not be recognized. In this case, you must install the HASP driver manually. Run **InstallDir"\Tools\Dongle\HASPUserSetup.exe**.
- When upgrading LABELVIEW, we recommend uninstalling any previous versions before installing the new version.
- With subscription licensing, the computer date/time must be set to the correct date/time and should not be modified.
For Virtualized environment, refer to SubscriptionLicensing_VirtualEnv-EN.pdf
- Under virtualized environment, manipulation of Virtual Machine VM (i.e. copying or cloning a virtual machine, revert to a snapshot) need to be done with the software unactivated.
Returning to a snapshot/state created after the *software* was activated, may result in degraded license mode.
In such case it is required to deactivate/reactivate the License (Please note the limitation on the number of activations granted for the license of the *software*.)
- Shared counters are not incremented in preview mode, only at print time.
- LABELVIEW Converter and LABELMATRIX Converter are not certified for BASIC range. It is recommended to use them with Pro and Gold range.
- RTF Field has a limitation when used with Fit to Frame option where the size and/or complexity of the RTF text in the input may cause the displayed text to be truncated.
- Text objects with composite data sources or different styles (font size or attributes) should be edited using the **Text Properties** only. If you use the Text wizard, the text object becomes fixed with a uniform style.

- When importing an image from a network, a path like //MachineName//Path/Filename cannot be entered directly into the Image Selection dialog box. The workaround is to map the network drive, or to drag and drop from the explorer.
- While using the **Animation** option in the wizards, performance may be slightly reduced. Turn off this option for faster performance if needed.
- When running a hardware key license version of LABELVIEW while system is not fully initialized, LABELVIEW may run in evaluation mode. Make sure the system is fully loaded before running LABELVIEW.
- Please note: You may need administrators rights to perform some actions, such as adding a printer with non-direct access or creating a system DSN data source. Please verify that you have sufficient rights before performing these actions.
- Query definition only supports tables within the default schema. If it is necessary to use a table from another schema, the SQL mode should be used, using a syntax like: SELECT * FROM Schema.Table.
- The Database Manager is a generic database tool that relies on OLE DB Provider (ODBC is not supported). OLE DB Provider or the DBMS itself can both have some limitations. For example, with an Access database, when you set 3 unique fields in Database Manager, only the first one will be set. The recommendation is to use the internal DBMS tools to modify database structure, especially when working on advanced actions (like multiple constraints and primary key modification). The same is true for big tables where the response time can be slow on some operations.
- A database connection must be linked to the DatabaseGrid control displayed in sample form **DBForm.xmlf** in order to show information (i.e.; identity.mdb).
- ODBC driver is recommended for PostgreSQL. With OLEDB, driver fields may not be enumerated.
- The option 'Manage multiple pages' for ListField is not supported with POF technology and IDEAM.
- Microsoft defect: MFC Applications leak GDI objects on computer running Windows Server 2003 or Windows XP. Refer to article 319740 in the Microsoft Knowledge Base at <http://support.microsoft.com> for more information.
- For full Chinese-sensible code support on Windows XP, 2003, or 2000, the following prerequisites are required:
 - GB18030 support package should be installed.
 - Files for East Asian languages should be installed.
 - For Windows XP and 2003: 54936 Gb18030 Simplified Chinese codepage should be selected. Note: For Windows 2000, selection of 936 codepage is sufficient.

- Pocket printing supported data sources are: Fixed, When Printed, Database, Date/Time, and Counters. Only fixed graphics are supported. Data source maximum length is limited to 49 characters. For more information, see the help file.
- It is recommended to use the native Oracle OLEDB driver to access Oracle database instead of Microsoft OLEDB provider that have limitations
- The label version is guaranteed when using ascending version. When using a different version, please check that all versions are in the same range:

Backward Compatibility Range	CD Masters	Serialization Version
9.00.00	LV900_XX_R1	1000
10.00.00-10.02.00	LV1000_XX_R1 LV1002_XX_R2 LV1004_XX_R5	1001
2012.00.00-2014.00.00	LV2012_XX_R1 LV2012_XX_R2 LV2012_XX_R3 LV2012_XX_R4 LV2014_XX_R1	1002
2015.00.00-2015.01.00	LV2015_XX_R1 LV2015_XX_R2 LV2015_XX_R3	1004

- Please note that if using Windows Server 2008, you may need administrator rights to perform certain actions such as printer installation/selection. Please verify that you have sufficient rights before performing these actions.
- The LABELVIEW installation may upgrade your system with 3rd-party components and files that are not yet Windows Server 2008 compliant because they may lack versioning information (like company name or version number) and/or they may lack a digital signature (please see the readme file for file names and locations).
- There are limitations identified in the Microsoft OLEDB Provider for VisualFoxPro, which is not recommended for usage with this product.
- This product is not certified with any extended hardware device (such as Multiport serial cards and expansion ports). Tests and validation have to be performed with each piece of hardware in case of usage.
- The SQL Query Builder does not support parameterized queries that have an object (table, view, etc.) defined with the same name as the database (for example, database_name=Product and table_name=Product).
- When using Layers (Footer/Header...) the quantities defines from control variable (i.e. @SERIALQTY) should not change during multiple records printing as it is not updated after first printed record. Labels with Layers are not optimized for performances.

- Layers are not managed in the Print Preview. All Layers are displayed at the same time

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Compatibility with other TEKLYNX Software

LABELVIEW 2015.01 is compatible and fully tested to work with the following TEKLYNX software packages:

- BACKTRACK 2015.00

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