RELEASE NOTES LABELVIEW v8.50.00
26 January 2010

Table of Contents

System Requirements
New Features & Enhancements
New Device Support
Fixed Defects
Known Limitations
Compatibility with other TEKLYNX Software

System Requirements

Windows 2000 SP4
Windows XP SP2
Windows Server 2003
Windows Vista
Windows Server 2008
Windows 7

Installation requires administrators privileges.

Back to Top

New Features & Enhancements

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.

Back to Top

New Device Support

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

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

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)

Back to Top

Fixed Defects

Version	Ticket ID/ Defect ID	Description
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 bar codes 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 bar code
	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 bar code
	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

Version	Ticket ID/ Defect ID	Description
	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	gtdbdebg.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 bar code
	16739	UCC/EAN 128 bar code displays incorrectly using any data source except Fixed
	16764	Error when bar code 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 bar codes have excessive white space on the right side
	14501	Error opening file names containing periods
	15040	EAN 13 bar code 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		

Version	Ticket ID/ Defect ID	Description
	BLUI-6NQQDS	Fixed issue occurring when a bar code 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 bar code, 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

Back to Top

Known Limitations

- 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).

Back to Top

Compatibility with other TEKLYNX Software

LABELVIEW 8.50.00 is compatible and fully tested to work with the following TEKLYNX software packages:

- BACKTRACK 6.00
- Pocket LABELVIEW
- LABEL ARCHIVE 2.05

Back to Top

Copyright 2010 Braton Groupe sarl. All rights reserved. TEKLYNX and its products are trademarks or registered trademarks of Braton Groupe sarl or its affiliated companies. All other brands and product names are the trademarks of their respective owners.

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