



LABELMARK™ 5 SOFTWARE

LabelMark™ 5 is the fastest and easiest way to manage your label data, designs and printing. It has been designed specifically for identification applications in the datacomm, electrical, laboratory and general industrial markets.

Easily design labels on your PC screen

- Edit text elements** - simple text entry, formatting and editing
- Fast label templates** - easily edit often used label templates
- Find and replace** - quickly search and replace text in label files
- Label preview** - review labels before you print for increased accuracy
- Barcodes** - all common barcode symbologies available including 3-9, EAN 128 2D and Human Readable
- Add date/time** - easy insertion of date and/or time fields into the labels
- Pre-installed symbols library** - features electrical, datacomm and safety symbols
- Serialisation wizard** - guides users through simple or advanced serialisation
- Automatic legend repeat** - add multiple text elements for quick wire marker creation



Import databases quickly and simply

Simplified data importing wizards for spreadsheets and ASCII text files using ASCII, ODBC and OLE DB data links.

Developed for use with Brady labels and printers

Accommodates all Brady labels (stock and custom formats)
Versatile printer options - Prints to all Brady printers listed below and all major Windows® based printers

- IDXpert™
- LabXpert™
- BMP™71
- TLS 2200™
- TLS 2200™ PC Link
- BBP™11
- Brady IP™ Series Printers
- Bradyprinter™ PR Plus printers

Part No.	Reference	Version
104541	LM5STDCCD	LabelMark™ 5 Standard Edition CD
104542	LM5PRFCD	LabelMark™ 5 Professional Edition CD
872049	LM35STDCCD	Upgrade from LabelMark™ 3 to 5 Standard CD
872050	LM35PRFCD	Upgrade from LabelMark™ 3 to 5 Professional CD
104546	LM45STDCCD	Upgrade from LabelMark™ 4 to 5 Standard CD
104547	LM45PRFCD	Upgrade from LabelMark™ 4 to 5 Professional CD
104544	LM5UPGCD	Upgrade from LabelMark™ 5 Standard to Professional CD
872055	LM5STDCCD-IDLUP	Upgrade from Identilab™ to LabelMark™ 5 Standard CD
872056	LM5PROCD-IDLUP	Upgrade from Identilab™ to LabelMark™ 5 Professional CD
872058	LM5STDVOLCD	LabelMark™ 5 Standard Volume Licence CD
872057	LM5PROVOLCD	LabelMark™ 5 Professional Volume Licence CD



To view demo videos of LabelMark™ 5, visit www.bradyaust.com.au/labelmark

New features in LabelMark™ Version 5

- Redesigned toolbars and menus:** Providing easier visibility of all programme features.
- Manage Custom Parts:** Can be factory-created stock parts or completely original. And able to be exported and shared with other users.
- Create New, Based on Selected Labels:** Create a new label set based on pre-designed label parts
- Error Checking Utility:** Automatically checks for formatting errors and allows you to edit the information prior to printing.
- Edit/Use a Template File:** Create new label files based on pre-formatted label templates.
- Label Object Property Window:** When a label element is selected, a properties box displays which can be used to make changes to the element.
- Part Printer Driver Association:** Assign specific label materials to certain printers and the software will create default printing settings that reflect the same part/printer association for future labelling jobs.

Standard or Professional Edition?

LabelMark™ 5 Professional edition has all of the capability of the LabelMark™ 5 Standard version, as well as:

- Insert/Edit an AutoCAD Object:** Place full or partial AutoCAD drawings, or just text from a drawing, on a label by exporting directly from AutoCAD or importing from LabelMark™.
- Data Extraction Add-ins (MS Excel, MS Visio, AutoCAD):** Create labels using full or partial Visio drawings by exporting directly from MS Visio; extract fields of data directly from MS Excel and print the designed labels or save it for future use.
- Copies Function:** For printing multiple copies of a single label.
- Manage/Use Serialisation Schemes:** Save complex serialisation schemes (sets of multiple counters, or components and serialisation types) to use at a later date.
- Manage/Use Import Data Schemes:** Save complex import data schemes (or workflow maps with files, fields and records) so you do not have to re-enter data later on.
- Wire Harness Sub-Wizard:** For creating labels for wire harness applications.
- Control Panel Sub-Wizard:** For creating labels used on various types of control panels, including wire, face plate, push button and terminal block.

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