

For more information

te.com/products/identification-labeling

For email, phone or live chat, go to:

te.com/help

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*as defined te.com/leadfree

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About TE Connectivity

TE Connectivity (NYSE: TEL) is a \$13 billion world leader in connectivity. The company designs and manufactures products at the heart of electronic connections for the world's leading industries including automotive, energy and industrial, broadband communications, consumer devices, healthcare, and aerospace and defense. TE Connectivity's long-standing commitment to innovation and engineering excellence helps its customers solve the need for more energy efficiency, always-on communications and ever-increasing productivity. With nearly 90,000 employees in over 50 countries, TE Connectivity makes connections the world relies on to work flawlessly every day. To connect with the company, visit: www.te.com.

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INTRODUCING WINTOTAL V6

TE Connectivity (TE) has launched a new version of its WinTotal software - version 6. This software series supports high quality wire and harness identification and basic label printing applications. WinTotal v6 software has a number of new features and benefits, and works with all current TE identification products and printers - making it an even more powerful and user-friendly identification and labelling solution.

WinTotal and Unicode

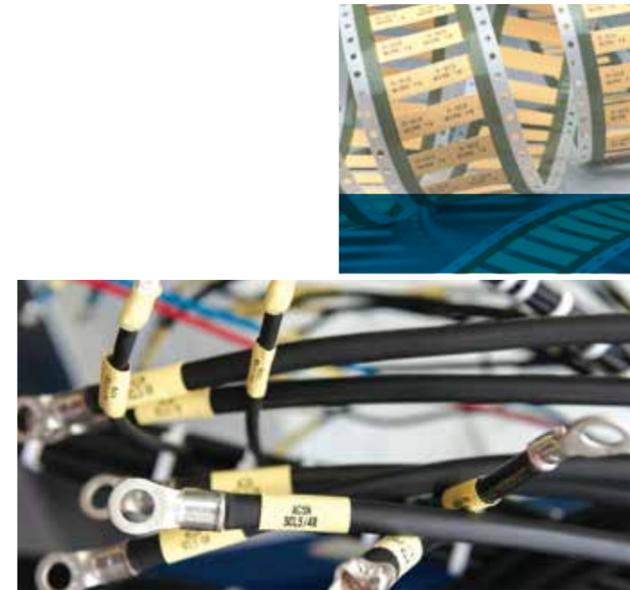
WinTotal v6 now fully supports Unicode, which allows for multilingual text to be printed on the label, using any or all of the languages required. And no more empty boxes where mathematical symbols should be! If the character has a Unicode equivalent, then WinTotal v6 will display and print that character. As of September 2013, there are 110,000 characters in Unicode - from Avestan to Yi Syllables - so if it can be written into a Microsoft application, it can be copied into WinTotal v6.

Benefits

WinTotal v6 has 2,500 standard TE Connectivity Identification products pre-installed. This makes the creation and printing of Identification sleeves or labels a quick and simple task. Using the advanced editor, it is also possible to create complex layouts that relate to active data fields, giving a true WYSIWYG representation.

Key Features

- Simplified user interface, offering a true WYSIWYG (What You See Is What You Get) experience
- In-built templates, allowing accurate text positioning based upon product selected
- Auto font sizing
- Accepts and prints in any language - with Unicode support
- Ribbon control for all functions
- Alpha numeric serialisation - increment and decrement
- Print preview option, with selected options reflected in preview
- Clipart gallery, with commonly-used symbols
- Customisable Quick Access Toolbar



Double Sided Print

WinTotal v6 allows both sides of a product to be viewed at the same time. This enables the user to see how the product will be printed and, with the active updating of the print preview screen, it is also possible to make orientation and order changes.

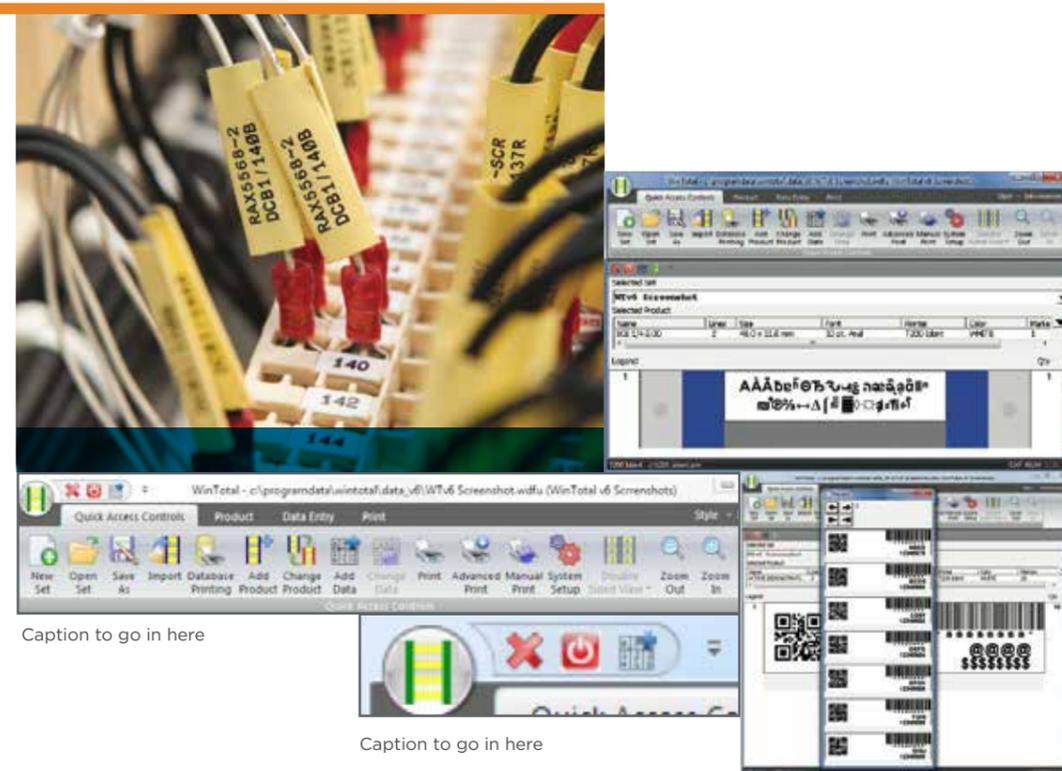
Key Features

Multilingual User Interface:

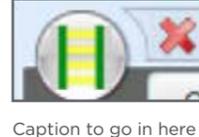
- Dutch, English, French, German, Italian, Japanese, Korean, Norwegian, Portuguese (Brazil), Russian, Simplified Chinese, Spanish and Turkish
- Pre-loaded with TE Identification templates
- Graphical user interface with WYSIWYG display
- Simplified operator interface with powerful functions
- Built-in printer drivers for TE Identification printers

Multiple Application Port Printing (MAPP):

- Product assigned to specified printers for automatic batch printing
- Import or print from external data sources - e.g. txt, csv, xls, xlsx or mdb
- Advanced template design allows for the creation of graphics, logos, barcodes, lines, rectangles and circles
- Support for Windows Vista, 7 and 8 (32bit and 64bit); Windows Server 2003, 2008 and 2012



Caption to go in here



Caption to go in here



Active Print Preview

WinTotal v6 removes the frustration of printing and then finding that the data is not in the right place or the right order. The active print preview allows users to inspect the sequence and orientation of the projected print job, enabling them to change both order and rotation if required. Users also have the ability to select the items to be printed, and the print preview will display the selected sequence of products.