

Wire marking software

- **Powerful wire marker design and print software**
- **Familiar Windows™ user environment**
- **Pre-loaded with Raychem Interconnect identification products**
- **Powerful import and export functions: reads wire lists from spreadsheets, databases, and text files from CAD systems**
- **Printer multi-tasking**
- **Multiple on-screen languages**

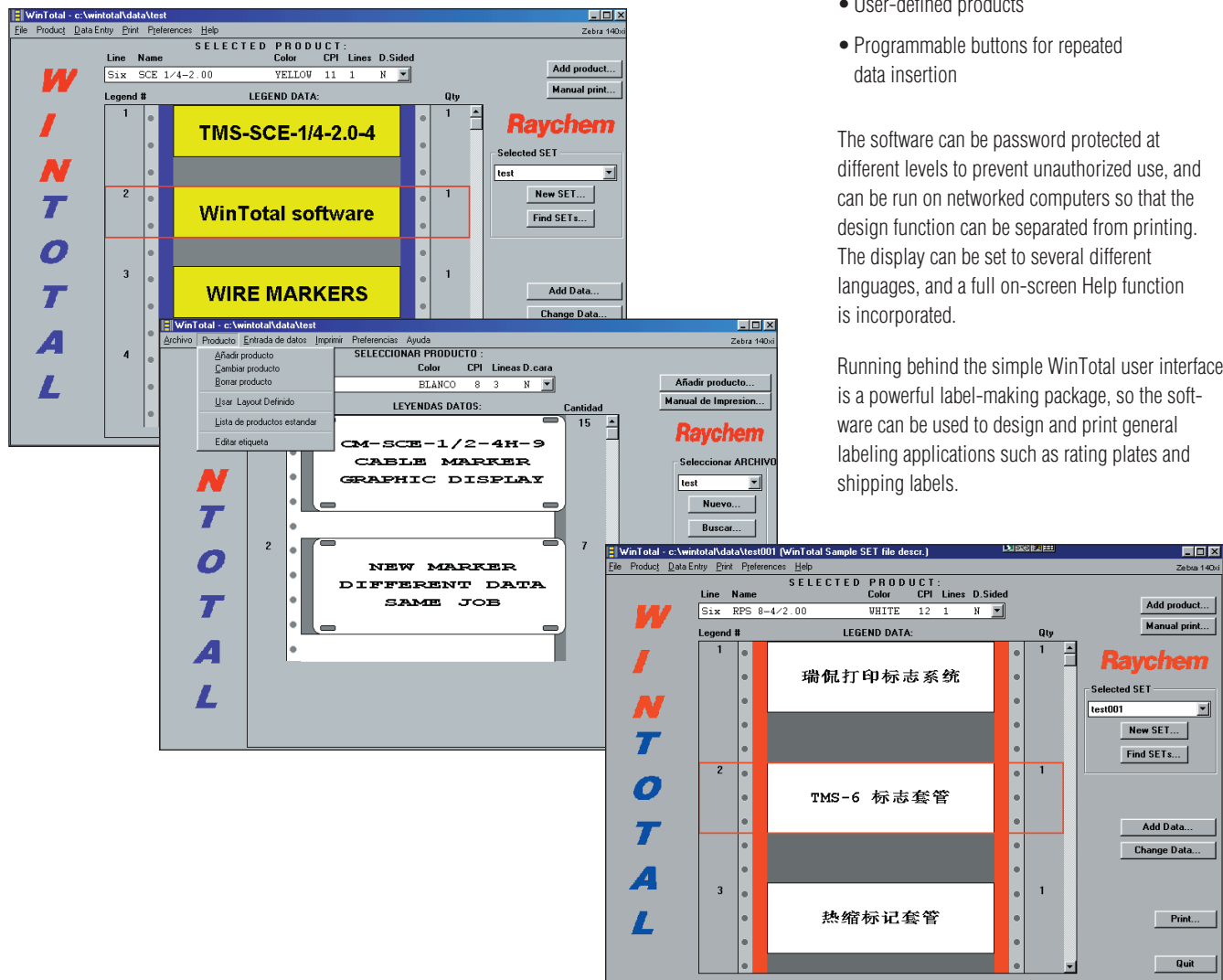
WinTotal software is a powerful package that makes wire marker printing simple in an industrial environment. Running in the familiar Windows™ environment, the package is pre-loaded with all the Raychem Interconnect wire identification products to facilitate marker design. The software features a highly graphical user interface to simplify operator training and minimize errors. The Windows™ environment gives access to a huge array of font options, including non-English fonts such as Chinese, Japanese and Hebrew (when used with appropriate operating systems or add-on software), and also allows simple importing and manipulation of graphics and logos. Barcode printing is available.

WinTotal software supports all common wire identification needs, including:

- Manual printing
- Automatic set printing from spreadsheets, databases or other CAD systems (including Raychem Interconnect's HarnWare™ harness design software package)
- Incremental alpha and numeric fields
- Double-sided marker printing
- Automatic or manual routing to multiple printers
- Paper output option
- Wraparound marker production
- User-defined products
- Programmable buttons for repeated data insertion

The software can be password protected at different levels to prevent unauthorized use, and can be run on networked computers so that the design function can be separated from printing. The display can be set to several different languages, and a full on-screen Help function is incorporated.

Running behind the simple WinTotal user interface is a powerful label-making package, so the software can be used to design and print general labeling applications such as rating plates and shipping labels.



Minimum recommended computer configuration

Computer	IBM™-compatible PC
Processor	100MHz, 486 or better
RAM	16MB or more
Operating system	Windows™ 3.x, 95, 98 or NT
Disk space required	3MB

Other technical information

Barcode types	Codabar, code 39, code 93, EAN-13, EAN-8, UPC-A, UPC-E, Interleaved 2/5, ITF (DUN14)
Company logo or graphics	Can be imported in BMP, PCX, MSP, WMF, JPG, JIF, GIF formats
Text and graphics	Can rotate, move, or resize

Ordering information

Part number	TMS-WINTOTAL-SWARE
Disk format	3 1/2" floppy disks (software can also be emailed to users via internet)



TMS System Six heat-shrinkable markers being printed using WinTotal software.

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