

Specification Sheet

Part Number: 556-00036

TagPrint Pro 4.0 runs on Windows 7, 8.1 and 10, allowing full compatibility and error-free operation with the most widely used systems. Print automation allows one-step printing of label jobs – even multi-label groups – to one or more printers simultaneously.

Visual preview allows users to see label designs before opening them.

Single-user and network-user versions accommodate the needs of any size operation.

Select saved labels visually or by part number.

Convert existing XMT files to the TagPrint data table.

Allows devmode printing to the TT4030 thermal transfer printer, for the ultimate in printer control.

Includes pre-saved designs for all common ANSI/OSHA compliant safety labels and pre-made solar installation labels.



TagPrint Pro 4.0, Label Printing Software, 3 License Network Program, 1/pkg

Article Number	556-00036
Type	TAGPRINT3LIC
Color	White (WH)
Quantity Per	EA

Product Description	TagPrint Pro 4.0 provides revolutionary label design simplicity and ease of use. With industry-leading print automation built in, users can create a label or an entire group of labels once and save under a single job number, along with additional data such as which printer to print to. Then, simply scan a bar code or enter the job number to open the group and print in one step. This significantly reduces production time and operator-related errors. TagPrint Pro is pre-loaded with popular, code-compliant safety and solar label designs to simplify common tasks.
Short Description	TagPrint Pro 4.0, Label Printing Software, 3 License Network Program, 1/pkg
Global Part Name	TAGPRINT3LIC-PL-WH
Length L (Imperial)	5.25
Length L (Metric)	133.35
Width W (Imperial)	5.25
Width W (Metric)	133.35
Height H (Imperial)	5.25
Height H (Metric)	133.35
Material	CDROM (PL)
Material Shortcut	PL

Halogen Free No

Reach Compliant (Article 33) Yes

ROHS Compliant Yes

Package Quantity (Imperial) 1

Package Quantity (Metric) 1

Customs Number 8523492010

Labels per Column 1

Labels per Row 1