

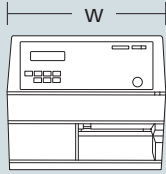
# TALYST®



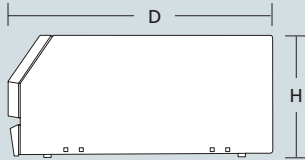
## AUTOLABEL: Barcode Labeling Software

### Specification Sheet

**AutoLabel®** by Talyst utilizes unique software that allows you to customize your labels including color, ensuring virtually 100% of your medications have a scan-ready bar code and a human-readable label.



[ front view ]



[ side view ]

### AUTOLABEL DIMENSIONS

(Black & white Printer)

- Width:** 10.8" (275mm)
- Depth:** 19.0" (483mm)
- Height:** 9.4" (239mm)
- Weight:** 28.4lbs (12.88kg)

NOTE: The complete AutoLabel system includes two printers. These components must be placed on flat surfaces capable of supporting 150 lbs minimum. For color-coded labels, different specifications are needed. Please contact Talyst at, 877.4.TALYST, for more details.

## AUTOLABEL: Specifications

**AutoLabel®** by Talyst is a complete barcoding solution that provides color-coded barcode and standard black & white transfer labels to improve patient safety. Nurse-friendly labels ensure a consistent, readable barcode makes it to the bedside for scanning.

Its flexible interface allows you to:

- NDDF Drug Database by Gold Standard Drug Databases
- Create any size custom sheet labels
- Part linear & 2-D bar codes
- On-screen pharmacist approval
- 1-2-3 scan-and-print technology
- Print drug images in color
- Use with any labels from any vendor
- Windows 7 Compatible (32 & 64 bit)

#### OPERATION

**Environmental Operating Temperature:** +5°C to +40°C (+41°F to +104°F)  
Humidity 10 to 90%, non-condensing

**Display:** Back-lit LCD and 3 LED indicators

**Keypad:** Alpha-numeric keypad

**Graphics:** Supports PCX file format

**Interfaces:** EasyLAN 10/100BaseT internal Ethernet RS-232, up to 115.2 kB/s, USB 2.0

#### POWER

**Main Power:** 115 VAC, 10A, 50/60Hz; 115/230VAC Auto-Switch with Power Factor Correction

**Supplied Power Cord:** IEC C13 to NEMA 5-15 (F)

#### SCANNER SPECIFICATIONS

**Dimensions (LxWxH):** 4.1" x 2.8" x 6.3"

**Scan Pattern:** Area Image (838 x 640 pixel array)

**Motion Tolerance:** Up to 240 in/s for 13 mil UPC at optimal focus

**Decode Capability:** Reads standard 1D, PDF, 2D, Postal and OCR symbologies

#### COMPLIANCE

CE (EN55022 Class A), FCC Class A, UL, CSA, C-Tick

#### Supported Symbologies:

**One-dimensional Codes:** Codabar, Code 11, Code 39, Code 93, MSI(modified Plessey), Code 128, Code 128 Subset A-C, DUN-14/16, UPC/EAN Codes (EAN 8, EAN 13, UPC Version A, UPC Version E), EAN-128, EAN-128 Subset A-C\*, Industrial 2 of 5, Interleaved 2 of 5, Interleaved 2 of 5 A, Matrix 2 of 5\*, ISBT 128, Planet, Postnet, Straight 2 of 5\*, UCC-128 Serial Shipping Container Code, RSS, HIBC Code 39, HIBC Code 128, JIS-ITF  
**Two-dimensional Codes:** Aztec, Code 16K, Code 49, Data Matrix, MaxiCode, PDF417, QR Code, Micro PDF417, EAN.UCC Composite

#### CONSUMABLES

**Maximum Print Width:** 112mm (4.41 in)

**Media Thickness:** 60 to 170µm (2.4 to 6.7 mil)

**Barcode Flag Labels:** 200-00101-00 (2 rolls/case)

**Barcode Circle Labels:** 200-00401-00 (9 rolls/case)

**Barcode Flag Ribbons:** 200-00102-00 (6 rolls/case)

**Barcode Circle Ribbons:** 200-00402-00 (3 rolls/case)

**Usage Ratio:** 1 ribbon roll per 3 label rolls

#### MINIMUM SPACE REQUIRED PER UNIT

<b>Width:</b> 20"	<b>Depth:</b> 24"	<b>Counter Height:</b> 32"
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#### SOFTWARE

**Operating System:** Windows® 7 compatible. Compatible with 32 and 64-bit installations of Windows® 7.