



## INVID-TABLETPRINTER

Desktop Direct Thermal Tablet Printer

### Features

- Easily Connects to InVid Tech Tablets  
SEC-TEMPERMINALTP: via USB  
PAR-P2TEMPTABLET: via Ethernet
- High quality double-walled clamshell design
- 6 inches per second print speed
- 64 MB DRAM and 128 MB Flash memory
- Easy media loading
- USB 2.0 (High speed mode)
- 802.11 a/b/g/n
- ENERGY STAR® qualified

### Accessories

- INVID-TABLETLABEL-3X3R: 3x3 Label, 1 Roll, 890 Labels Total
- INVID-TABLETLABEL-3X3C: 3x3 Label, 12 Rolls Case, 890 Labels on Roll, Qty Case 10680
- INVID-TABLETLABEL-4X3R: 4x3 Label, 1 Roll, 890 Labels Total
- INVID-TABLETLABEL-4X3C: 4x3 Label, 12 Rolls Case, 890 Labels on Roll, Qty Case 10680
- INVID-TABLETLABEL-4X4R: 4x4 Label, 1 Roll, 700 Labels Total
- INVID-TABLETLABEL-4X4C: 4x4 Label, 12 Rolls in Case, 700 Labels on Roll, Case Qty 8400

### Ordering Information

**INVID-TABLETPRINTER:** Desktop Direct Thermal Tablet Printer

Printer Model	INVID-TABLETPRINTER
Resolution	12 dots/mm (300 DPI)
Printing method	Direct Thermal
Max. print speed	4" (102 mm)/second
Max. print width	4.16" (105.7 mm)
Max. print length	450" (11,430 mm)
Enclosure	Double-walled plastic
Physical dimension (WxHxD)	6.77" x 6.50" x 7.68" (172 mm x 165 mm x 195 mm)
Weight	3.31 lbs (1.5 kg)
Label roll capacity	5" (127 mm) OD
Processor	32-bit RISC CPU
Memory	128 MB Flash memory 64 MB DRAM
Interface	PCBA1: USB 2.0 high speed mode, USB Host, RS-232 and Ethernet (standard) PCBA2: USB 2.0 and Ethernet (factory option) Internal 802.11 a/b/g/n wireless (factory option) Internal Bluetooth (factory option)
Power	External universal switching power supply Input: AC 100-240V, 50-60Hz Output: DC 24V, 2.5A, 60W
Operation switch, button, LED	1 power switch, 1 feed button & 1 LED (3 colors: green, amber & red)
Sensors	Transmissive gap sensor Black mark reflective sensor Head open sensor
Internal fonts	8 alpha-numeric bitmap fonts
Bar code	Monotype Image® true type font engine with one CG Triumvirate Bold Condensed scalable font 1D bar code Code 39, Code 93, Code128UCC, Code128 subsets A,B,C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, GS1 DataBar, Code 11, China Post 2D bar code PDF-417, Maxicode, DataMatrix, QR code, Aztec, Micro-PDF417
Font and barcode rotation	0, 90, 180, 270 degree
Printer language	TSPL-EZD (Compatible to EPL, ZPL, ZPL II, DPL)
Media type	Continuous, black mark, fan-fold, notched (outside wound) continuous linerless label (for linerless cutter kit only)
Media width	0.7" ~ 4.5" (19 ~ 114 mm)
Media thickness	0.055 ~ 0.19 mm (2.16 ~ 7.48 mil)
Media core diameter	1" ~ 1.5" (25.4 ~ 38 mm)
Label length	0.39" ~ 450" (10 ~ 11,430 mm)
Environment condition	Operation: 41°F ~ 104°F (5 ~ 40°C), 25 ~ 85% non-condensing Storage: -40°F ~ 140°F (-40 ~ 60°C), 10 ~ 90% non-condensing
Safety regulation	FCC Class A, CE Class A, RCM, CB, CCC, ENERGY STAR®, KC, BIS, UL, EAC
Environmental concern	Comply with RoHS, WEEE
Accessories	Windows labeling software CD disk, Quick start guide, USB cable, Power cord, External universal switching power supply
Factory options	Real Time Clock Internal 802.11 a/b/g/n wireless PCBA2: USB2.0 and Ethernet
Dealer options	Peel-off module Guillotine cutter (full cut or partial cut) Linerless cutter kit
User options	1.5" adaptor for 1.5" paper core External roll mount, media OD: 214 mm (8.4") with 76.2 mm (3") core KU-007 Plus programmable smart keyboard (serial interface)