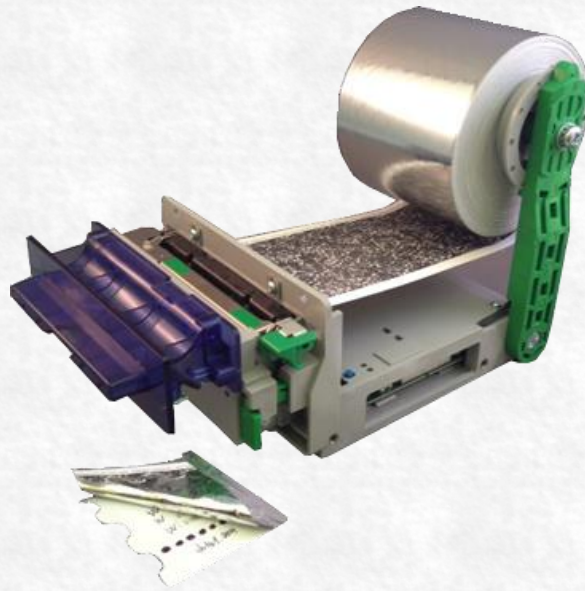


HSVL "TRANSFORMER" PULL TAB

THERMAL PRINTER

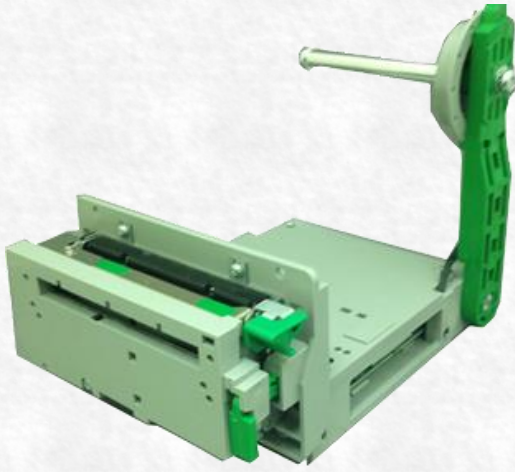


The HSVL "TRANSFORMER" & PULL TAB THERMAL PRINTER can print 5,000 tickets* on a single roll of paper!
With its rugged design and easy to load paper, this printer is the perfect solution for
all of your gaming and kiosk needs!

BENEFITS

- 150 mm paper roll capacity for extensive printing
- Quiet, high speed printing (up to 9.8 IPS – 250mm/s)
- Drivers available for Linux & Windows
- Standard command set (ESC/P)
- Compact, durable polycarbonate alloy
- Multiple Configurations
- Direct thermal 8 dot/mm resolution (203 dpi)
- Print head life expectancy of 150 km
- No pre-printed pull tabs required
- Customizable printed layouts (graphics, fonts, advertisements)
- Lighted Anti-Jam Bezel optional





DIMENSIONS (HxWxD)

- 142x128x225mm (5.59x5.04x8.86")

WEIGHT

- 0.59 kg (1.3 lbs)

PRINTING CHARACTERISTICS

- Print Speed
250 (9.8") per second in text mode(monochrome)
125mm (5") per second in two-color mode
640 dots per line
203 dots per inch
76mm (3") print zone width (near-edge printing)
8 dots/mm horizontal and vertical

PAPER/MEDIA

- Type: top-coated thermal sensitive
- Paper thickness: 2.4 to 4.5 mils
- Monochrome or three 2 color choices: red/black, blue/black, green/black

POWER REQUIREMENTS

- 24 VDC at 2.4A Maximum (excluding exit lamp)
- Exit lamp: 24 VDC
- 20mA required by lighted bezel
- Bezel port can sync up to 2A

RELIABILITY

- Printhead:
150km or 100 million pulses for monochrome
(approximately 940,000 slot type tickets)
75km or 75 million pulses for 2 color
- Cutter:
1 million cuts

COMMUNICATION INTERFACE OPTIONS

- Bidirectional RS-232 (up to 57.6 kbps)
- Dedicated USB 2.0 Communication
- Supports GDS protocol
- Windows driver

REGULATORY INFORMATION

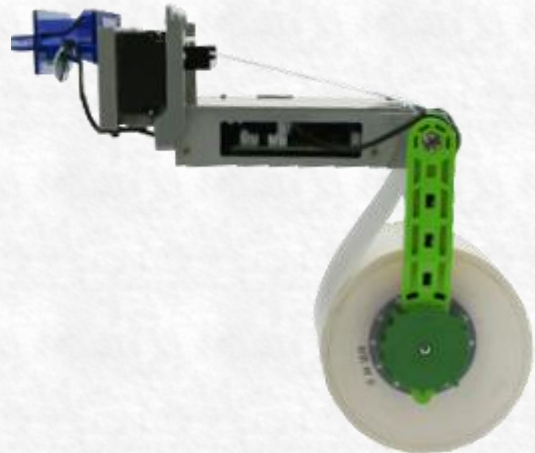
- CSA Ulc
- FCC Class B
- CE mark
- ICES

ENVIRONMENTAL

- Operating temperature: 0 to 70°C (32 to 158°F)
- Storage & shipping temperature: -20 to 75°C (-4 to 167°F)
- Operating humidity: 5 to 90% RH (non-condensing)

CONFIGURABLE OPTIONS

- Up to 9 spindle arm positions
- Mounted Horizontal or Vertical (with additional bracket)
- Print head can be mounted separate from the board



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www.Nanoptix.com

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