





- > Thermal transfer print technology
- > High quality die cast aluminum design
- > SD Flash card memory expands to 4GB storage
- > Keyboard interface at print-side
- > 32 MB DRAM, 8 MB FLASH

This die-cast aluminum label printer is designed for your most demanding barcode and identification needs, without breaking your budget. The TTP-366M boasts a print speed up to 6 ips with a 300 dpi resolution. The TTP-366 is ideal for your mission critical printing applications, either on-demand or in batches.



TSC TTP-366M

PRINTER SPECIFICATIONS	
Resolution	12 dots/mm (300 DPI)
Printing method	Thermal Transfer & Direct Thermal
Max. print speed	152 mm (6")/second
Max. print width	168 mm (6.61")
Max. print length	6,604 mm (260")
Enclosure	Die-cast aluminum frame/Metal cover with large clear media view window
Physical dimension	355 mm (W) x 337 mm (H) x 510 mm (D) 13.98" (W) x 13.27" (H) x 20.08" (D)
Weight	23 kg (50.71 lbs)
Label roll capacity	208.3 mm (8.2") OD
Ribbon	450 meter long, max. OD 81 mm, 1" core (Ink coated outside/inside)
Ribbon width	50.8 mm ~ 178 mm (2" ~ 7")
Processor	32-bit RISC CPU
Memory	• 8 MB Flash memory • 32 MB SDRAM • SD Flash memory card reader for Flash memory expansion, up to 4 GB • R5-232 • Centronics
Interface	 USB 2.0 PS/2 keyboard Internal Ethernet, 10/100 Mbps USB host, for scanner or PC keyboard (factory option) GPIO (factory option) Bluetooth (user option) External 802.11 b/g/n wireless (user option)
Power	Internal universal switching power supply Input: AC 100-240V, 5.5A, 47-63Hz • Output: DC 24V, 14:5AA, 350W
LCD	Graphic type, 128 x 64 pixel, with back light
Operation switch, button	1 power switch, 6 buttons (Menu, Pause, Feed, Up, Down, Select)
Sensors	Transmissive gap sensor (position adjustable) Black mark reflective sensor (position adjustable) Ribbon end sensor Head open sensor
Real time clock	Standard
Internal fonts	8 alpha-numeric bitmap fonts Monotype Imaging true type font engine with one CG Triumvirate Bold Condensed scalable fon
Bar code	 1D bar code Code 39, Code 93, Code 128UCC, Code 128 subsets A.B.C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-4, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Code 11 2D bar code PDF-417, Maxicode, DataMatrix, QR code, Aztec
Font and barcode rotation	0, 90, 180, 270 degree
Printer language	TSPL-EZ TM (Compatible to EPL, ZPL, ZPL II)
Media type	Continuous, die-cut, fan-fold, tag, notched, black mark (outside wound)
Media width	50.8 ~ 172.7 mm (2" ~ 6.8")
Media thickness	0.06 ~ 0.254 mm (2.36 ~ 10 mil)
Media core diameter	76.2 mm (3")
Label length	10 ~ 6,604 mm (0.39" ~ 260")
Environment condition	Operation: 5 - 40°C, 10 - 90% non-condensing Storage: -40 ~ 60°C, 10 ~ 90% non-condensing
Safety regulation	FCC Class A, CE Class A, CCC
Environmental concern	Comply with RoHS, WEEE
Accessories	Windows labeling software CD disk Quick start guide USB cable Power cord Ribbon paper core
Limited warranty	Printer: 2 years Prin head: 25km (1 mil inches) or 12 months which comes first Platen: 50km (2 mil inches) or 12 months which comes first
User options	 Bluetooth module (serial interface) 802.11 b/g/n wireless module (serial interface) KP-200 Plus keyboard display unit KU-007 Plus programmable smart keyboard

TSC is excited to introduce the newest addition to its line-up of industrial thermal transfer printers. The TTP-366M Series of 6 inch wide industrial thermal transfer printers has been specifically designed for applications that require high quality wide format thermal transfer or direct thermal labels. In typical TSC style, we have packaged the printer with many extra features at a very affordable price.

The TTP-366M standard features include a large LCD display, built-in Ethernet, USB 2.0, Parallel and Serial communications as well as a PS/2 key board interface and an SD FLASH memory card slot that allows users to inexpensively add up to 4 GB of additional storage memory. All TSC industrial printers feature a two year limited warranty.

Choose from either standard 203 dpi or higher resolution 300 dpi models. The TTP-366M features 203 dpi resolution and print speeds up to 8 inches per second. The 300 dpi TTP-366M is ideal for 2-D barcodes, fine text and graphics labelling. The TTP-366M Series is ideal for applications including compliance labelling, brand marketing, warning signs, drum labelling and a host of signage and agricultural uses. The printer is perfect for printing wide lateral bar codes without having to rotate the image.

The TTP-366M Series has plenty of memory with 32 MB DRAM and 8 MB FLASH that can be used for easy storage of fonts, international character sets and graphics, and it supports, "right out of the box," a fully compatible set of standard industry emulations, including Eltron® and Zebra® languages, making it easy to replace old installed hardware.

CONTACT US NOW TO SEE THEM IN ACTION OR FOR SAMPLES & COSTINGS

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