

# TTP 300



Product specification sheet



**ALTEC**  
INDUSTRIAL IDENTIFICATION

# TTP 300

## Printing specifications

Printing resolution	300 DPI
Printing method	Direct Thermal Thermal Transfer
Printing speed	1, 2, 3, 4, 5 ips
Max. print width	104 mm
Max. print length	999mm

## Hardware

Dimensions	213 x 188 x 314 mm
Material	Double-walled plastic
Operation panel	One push switch One indicator LED (2 colors)
Sensors	Label gap (offset 6 mm from center) Reflective (position adjustable)
Memory	Flash ROM (512Kb) DRAM (2M bytes)
Interface	RS232 Parallel USB Ethernet (optional)
Cutter (optional)	Full, 116mm width Paper thickness 0.2mm, 100g/m <sup>2</sup> , MCBF 500.000 Paper thickness 0.25mm, 250g/m <sup>2</sup> , MCBF 250.000
Power	100-240V universal switching power supply (external adapter) with/without internal battery pack
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing Storage: -40 ~ 60°C, 10~ 90% non-condensing
Certifications	FCC Class B, CE Class B, C-Tick Class B, UL, CUL, TÜV/Safety, CCC, Comply with RoHS, WEEE



## Fonts & symbols

Internal font	Five alpha-numeric fonts, Outline font
Font and barcode direction	0, 90, 180, 270 degrees
1D barcodes	Code 39, Code 39C, Code 93, Code 128UCC, Code 128 subset A/B/C, Code 11, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digital add-on, MSI, PLESSEY, POSTNET
2D barcodes	PDF-417, MicroPDF417 Maxicode, DataMatrix

# ASML

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