Technical Data Sheet

Issue: 10/2012

Thermaltransfer Printer
DRU-TD4M/300

Operating data	
Power supply	100 - 240 V ~ 50 / 60 Hz, PFC
Power consumption	max. 300 W
Temperature / Humidity	Operation + 5°C - 40°C / 10-85% not condensing
	Storage + 0°C - 60°C / 20-85% not condensing
	Transport -25°C - 60°C / 20-85% not condensing
Approvals	CE, FCC class A, CB, CCC, UL

Printer dimensions	
Height x Depth X Width (mm)	395 x 554 x 248
Net Weight (kg)	21

Printhead	
Printing method	Thermal transfer
Print resolution (dpi)	300
Print width up to (mm)	105,6
Print speed up to (mm/s)	30, 40, 50, 75, 100, 125

Material	
Min. / max. Thickness (mm):*	0,055 - 0,8
Min. / max. Width (mm):*	3,5 - 110
Max. Height up to (mm):*	2.000
Max. Outside-$\varnothing$ (mm):	300 (3"-Core)
Winding	outside / inside

* = depending on the material properties

TEXIT Deutschland GmbH
Gueterstrasse 2, DE-64807 Dieburg

Texit®

Interfaces	
USB 2.0 high speed slave for PC connection	Series
Ethernet 10/100 Bas T, LPD, RasIP printing, ftp printing, DHCP, HTTP, FTP, SMTP, SNMP, TIME, Zeroconf, mDNS, SOAP	Series
Peripheral connection	Series
WLAN card 802.11 b/g WEP / WPA PSK (TKIP)	Option*
2 x USB master for	External operation panel, keyboard, scanner or service key, USB flash drive

* = Optional equipment on extra charge

Ribbon	
Ink	outside / inside
Roll diameter up to (mm)	72
Core diameter (mm)	25
Ribbon length variabel up to (m)	360
Width up to (mm)	114

Label sensors	
Gap sensor	For leading edge of the label or punching marks and end of material
Reflective sensor from the botton	For printing marks
Distance from the center to the left mm	0-53