Thermal transfer printer PC43T - LCD, RTC, USB, LAN, 203DPI

Intuitive, flexible, elegant! The PC43T Desktop Printer offers superb user-friendliness, stylish design, high reliability and maximum scalability.

The compact printer PC43T offers you the ultimate in flexibility. You can use 1/2 or 1 "cavity for higher productivity Create one-of-a-kind print media - it's easier not to be able to do this. Optional basic printer types can be installed user-friendly and you only buy what you really need. Accelerates deployment and support in both LAN and WLAN environments. Automatic and full support for all major command languages enables seamless deployment to existing environments. The PC43T has the highest print speed in its class 8 ips (inch per second) = 203 mm per second. Programmability enables the deployment of complex applications and solutions, marking - including connecting bar code scanners, scales, keyboards or other peripherals, all without the need for a PC or PLC.

Technical Description

Functionality & Operation

Communication interface	Ethernet, USB
Maximal print width	104mm
Print mode	thermal-transfer
Memory	128MB
Print speed	203.2mm/sec
1D Barcode Symbologies	All standard one-dimension barcodes
2D Code Symbologies	Aztec, Code 16K, Data Matrix, MicroPDF417, PDF417, QR code, RSS
Print resolution	203dpi
Display type	2.36 in LCD 314x234 px

Electrical

Power Source	100-240V, 1.5A, 50-60Hz

Mechanical

Dimensions	Width: 227mm, Height: 182mm Length: 281mm
Weight	2.7kg

Consumables

Maximal roll diameter	127mm
Maximal paper width	118mm
Minimal label length	6.35mm
Ribbon core diameter	12.7mm
Media core diameter	25.4 to 38.1mm

Environment

Operating temperature	5 to 40°C
Operating humidity (non-condensing)	10 to 80%