





COMPACT VARIABLE DATA PRINTER



The information presented is accurate to the best of our knowledge, and Code4U does not represent, warrant or guarantee the specifications of the product.





040 THERMAL INKJET PRINTER

TECHNICAL SPECIFICATIONS

Plug and print with HP TIJ.25

Dimensions (LxWxH): 107.5 x 74.5 x 83 mm / 4.23 x 2.93 x 3.27 inches

Weight: 450g (excluding cartridge)

Display: Automatic rotation 2.8"256K colors TFT LCD display Power Supply: AC 100V-240V, 50/60Hz, 1.4A. Maximum power

consumption: 48W

Anti-shock mounting mechanism for printer protection

Stronger and smaller skid plate design

Throw Distance: up to 6mm

STANDARD

Bluetooth connection via smart phones and tablets using Android devices

FEATURES Stand-alone operation with Wireless keyboard direct connection

Free template design and control with PC application

AUX I/O port for external sensor, encoder and alarm kit connection

Flash USB2.0 for firmware, font and logo loading

Built-in and adjustable photo sensor Automatic data back-up system

Nozzle switching and self-cleaning capabilities to extend cartridge lifetime

Store up to 100 messages in printer's memory

Password protection

Automatic recognition of inks (aqueous or solvent) and application of

appropriate printing parameters User-friendly cartridge slot design

Hot-swap: Circuit protection for quick cartridge changeover

PRINTABILITY AND SPEEDS

Real time report to Android devices

Menu languages: English (default), Finnish, Spanish, German, French, Russian, Vietnamese, Chinese, Korean, Portuguese, Polish, Dutch,

Italian, Turkish, Czech and Indonesia

Printable characters: Windows true fonts (with PC) and multi-languages

with smart devices

Message line with predictable data: up to 6 lines from 1.69 – 12.7mm

Maximum characters input up to 150 per line Maximum length of template up to 500mm

Printability: Alphanumeric, logos, date/time, expiry date, Julian date, shift code, counter/lot box code, multiple types of variable barcodes and

database Resolutions: Max 600x600dpi Print speed: Max 76m/min @ 300x300dpi

Up to 5 levels of optical density

Solvent based ink for multi surface printing

Operating temperature between 5°C and 50°C

INK SOLUTIONS AND ACCESSORIES Water based general-purpose ink for printing on porous material Support various colors of ink: Black, Red, Green, Blue, White,...

OPERATING TEMPERATURE

12-month limited warranty

AND WARRANTY

