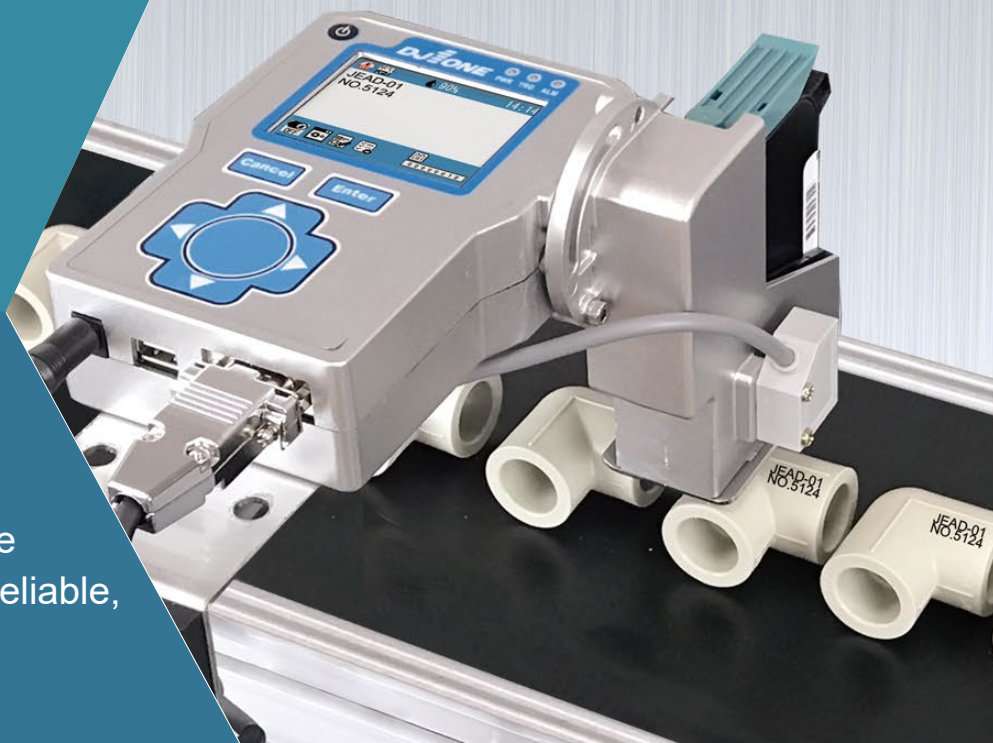


DJ ONE

► *hp TIJ2.5 Inkjet coder*



The most cost-performance value
Thermal Inkjet Coder is not just reliable,
compact and also versatile.

Dotjet Inc.



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1

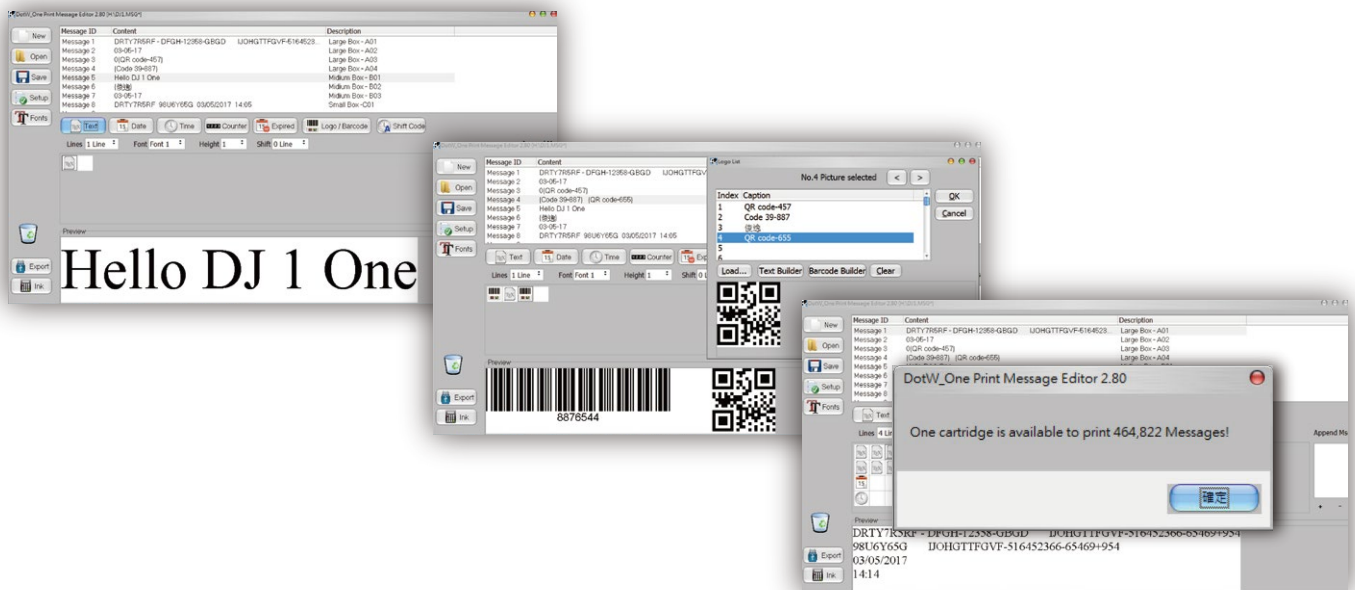
Robust, Aluminum outer case



2

User-friendly PC operation software allowing for efficient message creation

- 2.1. Based on Windows environment (all language characters available)
- 2.2. Drag and drop message creation
- 2.3. Ink consumption calculation per print message
- 2.4. Functions include, text, lot and box number, date- time code, shift code, logo, barcode and 2D code print.
- 2.5. Durable code ensuring high legibility (barcodes, 2D Code verification)



3

Quick message download and backup via USB driver



2

4

Quickly adjust the print head in two orientations, vertical and horizontal.



5

2.8" TFT LCD display with 6 simple button functions to perform complete print setup.

- 5.1. Multiple menu languages are available
- 5.2. Quickly set up print speed, delay and direction of message.
- 5.3. Two character fonts to choose for printing, fonts are selected in the PC software and downloaded via USB driver.
- 5.4. One button function to upload or download print message via USB driver.
- 5.5. Annotate print message easily, allowing for error free printing.

DJ One Printer

00 0000

Function List 1/2

- System Setup
- Data Download
- Data Upload
- Modify Counter
- Cartridge Info.
- Cartridge Test

Select Message 1/5

- 01. WELCCME
- 02. 2 Lines
- 03. 4 Lines
- 04. 峻亦 DJ-One
- 05. Logo Hello
- 06. 39 Code

Print Setup 1/2

Encoder	NO
Speed(mm/s)	100
Delay(mm)	000
Direction	L<-R
Continue Count	000
Continue interval(mm)	0000

6

External photocell instead of build-in sensor for flexibility for printing onto to diverse production lines. (Encoder is optional.)

7

Low ink alert.



Clean cartridge system ensures the best cartridge lifetime. (uptime)

6.1. Automatic Ink Identification allows parameters settings for each ink to achieve the best performance in all situations.

6.2. Quick changeover of Cartridge

6.3. Wide range of inks available (aqueous or solvent) to meet customer applications



Photosensor



Nozzle



Hp TIJ2 5 technology

Housing : Aluminum casting

Power requirement : AC110-220v

Operation temperature : 5°C to 45°C

Memory : 30 print messages

Print line 1 : 1- 4 lines

Print height : 4 lines - 1.5mm, 4 lines - 3mm, 2 lines - 6mm, 1 line - 12.7mm

Print speed : 1 line - 60m/min, 2 lines - 45m/min, 4 lines - 33m/min

Max. print length : 512 characters

Print resolution : Max. 300dpi x 600dpi

Ink throw distance : 6mm

Weight : 652g (excluding cartridge)

Dimension : (L/W/H) 210x138x114 (mm)

