DAILY JET HAND CODER

PRINT ANYWHERE WITH A PRINTER THAT GOES EVERYWHERE

Mobile. Slim. Lightweight. Now that's smart.

The **MSSC DailyJet HP1000 Hand Coder** offers a breakthrough design for true mobile use. Featuring a slim profile, the **DailyJet** can easily be transported, and its ultra-lightweight construction means there's less fatigue by the end user on the job site.
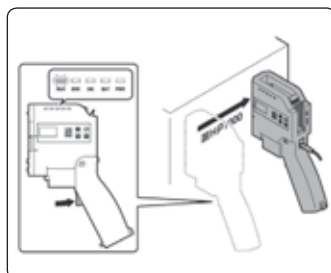
MSSC

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DAILYJET HAND CODER
PRINT ANYWHERE WITH A PRINTER THAT GOES EVERYWHERE

Easy-to-Use

Features:

- High-resolution characters
- Features HP 2.5 cartrige technology
- Prints high-quality logos and QR codes

HP TIJ 2.5 technology

Porous print

Non-porous print

Compact and Smart Design

- Lightweight
- Input/output voltage: 7.4/12V
- Throw distance: Up to 0.25 in (6 mm)
- Uses four AA batteries (not included)

Standard Features

- Built-in seven segment display
- Built-in buzzer to indicate print cycle completion
- 5 buttons: Function, Enter, Left, Right, Print
- 5 indicators lights: Alarm, Low Ink, Print, Low Power, Power
- HP 2.5 printing technology
- Create messages using PC software via Micro USB port
- Store up to 10 messages with Micro SD card
- Choose from 20 dynamic date/times
- Store up to 30 dynamic serial numbers

- MicroSD card slot for data backup
- Dual switchable nozzle design
- Multiple density levels

Printability and Speeds

- Menu language English
- Alphanumeric characters, logos, date/time, expiration date, shift code, counter and both 1D & 2D barcodes including QR
- Font height up to 0.5 in (12.7 mm)
- 148 ft (45 m) / minute at 300 dpi horizontal resolution
- 600 dpi vertical resolution
- Any font and size can be easily changed by computer software
- Supports HP Smart Card technology
- Built-in rotary encoder
- Printing information, settings and printing parameters can be edited and transmitted by PC or Notebook

Inks and Accessories

- Porous & non-porous inks
- Built-in automatic ink inventory control system
- Built-in cartridge cap easily slides over cartridge to protect nozzles

Operating Temperature

- Operating temperature between 50° F – 150° F (10° C – 66° C)

Warranty

- 12 month warranty for all equipment excluding consumables