

CleanCode EV HAND-HELD

HIGH RESOLUTION HAND-HELD THERMAL INK JET CODERS



FEATURES

- ▶ Easy to operate
- ▶ Hewlett Packard™ Inkjet technology
- ▶ Hand held controller with WYSIWYG display
- ▶ All-in-one print head and cartridge
- ▶ 42ml Ink cartridges are clean and easy to install
- ▶ Black, Blue, Red, Green and Yellow inks
- ▶ Prints on to Porous, semi-porous & non-porous substrates
- ▶ Simple ink changeovers
- ▶ 300 dpi print resolution
- ▶ Low Ink LED Indicator
- ▶ Printer status display
- ▶ Multi-language facility
- ▶ Built in Data Flash Card slot for software upgrades
- ▶ No moving parts for maximum efficiency
- ▶ Cushioned hand grip
- ▶ Adjustable print head angle
- ▶ Rechargeable battery pack

The CleanCode EV Hand-Held can be supplied with either the EV I or II printing systems. The choice is yours depending on your printing requirements. CleanCode EV Hand-Held is complete and ready to use straight out of the box. The system includes a hand-held controller with tactile keypad for message entry and a print head module with internal product sensor. This is attached to a long lasting rechargeable battery pack with a cushioned hand grip.



**OPEN
DATE**

World Class Coding & Marking Systems



*getting you
up to speed*

CleanCode EV HAND-HELD



COMFORTABLE FOAM GRIP PROVIDES EASY HOLDING



EVOLUTION CONTROLLER



INKJET CARTRIDGES BY



Ink Supply

Cartridge Volume: 42ml
 Porous Ink: Black, Red, Green, Blue & Yellow
 Semi-Porous Ink: Black, Red & Blue
 Non-Porous Ink: Black

Power Required

110-240 vAC, 50-60 Hz, 0.5A

Environmental

10 to 40°C (50 to 104°F)
 Up to 80% RH non-condensing

PHYSICAL DIMENSIONS

Controller: Width: 105mm, Depth: 38mm, Height 222mm
 Print head module: Width: 51mm, Depth 102mm, Height: 76mm
 Vertical Grip: 102mm high
 Battery Base: Width: 127mm, Depth 127mm, Height 76mm
 Overall Weight: 1.8kg.

SPECIFICATIONS

Hardware & Software Features	EV1	EV2
Hand held controller	Standard	Standard
Printhead module with internal product sensor	Standard	Standard
Alpha /numeric character set with special characters	Standard	Standard
Mixed raster printing	N/A	Standard
Character heights: 12.7mm in one line, 5.5mm in two lines	Standard	Standard
Character heights: 3.2mm in three lines, 2.4mm in four lines	N/A	Standard
Alternative font styles and character heights	Optional	Optional
Maximum number characters per line of text	24 (option to increase)	48
Storage of up to 100 messages in controller	Optional	Standard
Programmable line speed, print direction and print delay	Standard	Standard
Inter-character spacing, inverted print	Standard	Standard
Variable time and date formats, sequential numbering, shift coding, date offset, automatic message repeat, password protection	Optional	Standard
Standard Barcodes Include: I 2 of 5, UPC-A, 128 B, EAN 8, Code 39, UPC-E, 128 C & EAN 13	Optional	Standard
Multiple language prompts: English, Spanish, French & German	Standard	Standard

www.inkjetcoder.com

PPMA



Open Date Equipment Ltd
 Units 8 & 9 Puma Trade Park
 145 Morden Road
 Mitcham, Surrey, CR4 4DG.
UNITED KINGDOM
 Tel: +44 (0)20 8655 4999
 Fax: +44 (0)20 8655 4990
 Email: sales@opendate.co.uk
 Web site: www.inkjetcoder.com

Open Date Systems Inc
 Springfield Road, PO Box 538
 Georges Mills, NH 03751
U.S.A.
 Tel: +(1) 603 763 3444
 Fax: +(1) 603 763 4222
 Toll free: 877-OPENDATE
 Email: info@opendate.com
 Web site: www.inkjetcoder.com

Open Date France
 Z.I. D'Attichy
 60350 Attichy
France
 Tel: +33 (0) 344 42 94 43
 Fax: +33 (0) 344 42 17 17
 Email: info@opendatefrance.com
 Web site: www.inkjetcoder.com

Open Date GmbH
 Mittlere Stämmig 4
 97297 Üttingen
Germany
 Tel: +49 (0) 9369 98 24 0
 Fax: +49 (0) 9369 98 24 24
 Email: info@opendate.de
 Web Site: www.inkjetcoder.com