



Thermal Injet Coder

Markoprint X1Jet HP Handhold



SPECIFICATIONS

Battery operated, the lightweight and compact inkjet printer will print high-resolution text and images in multiple locations without being in a fixed position to the production line. The long-life battery has sufficient power for printing over an extended period of time. Print images can easily be uploaded via USB stick. Its compact design makes the Markoprint X1JET HP HandHold lightweight and easy to use for various marking purposes. The HP Class printing technology will ensure high quality and high-resolution markings with a height of up to 12.5 mm. The system detects the inserted cartridge, ink and filling level automatically and sets the ideal parameters. A WiFi version of X1JET HP HandHold is available for maximum mobility.

TECHNICAL DATA

		X1JET HP	X1JET HP Premium	X1JET HP Stitch	X1JET HP HandHold	X1JET LX	X1JET XR	X1JET MX
Supported printing technology		HP	HP	HP	HP	LX	XR	MX
Max. number of printheads		1	1	1	1	1	1	1
Max. number of production lines		1	1	1	1	1	1	1
Display		–	–	–	–	–	–	–
Dimensions in mm (length/width/height)		118/75/95	118/75/95	232/26/102	270/145/100	118/82/96	308/182/228	371/176/246
Weight in kg		0.6	0.6	0.5	1.2	0.6	5	5.5
IP Protection		IP40	IP40	IP40	IP40	IP40	IP40	IP40
Max. printing height in mm	HP:	12.5	12.5	12.5	12.5	–	–	–
	LX:	–	–	–	–	12.5	–	–
	MX:	–	–	–	–	–	–	50/100
	XR:	–	–	–	–	–	71	–
External sensor		✓	✓	✓	–	✓	✓	✓
Internal sensor		✓	✓	–	✓	✓	–	–
Rotary encoder		✓	✓	✓	–	✓	✓	✓
Status/alarm outputs		4	4	4	–	4	4	4
Potential free contacts		–	–	–	–	–	–	–
Inputs		4	4	4	–	4	4	4
USB A for USB stick		✓	✓	✓	✓	✓	✓	✓
USB interface		–	–	–	–	–	–	–
EIA 232		✓	✓	✓	–	✓	✓	✓