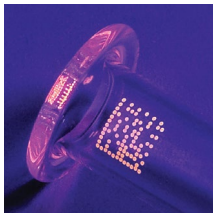
Continuous Inkjet

Videojet 1880 print sample guide



Videojet 1880 print sample guide		Max. line speed for font/lines as shown	
Font/Lines	Print Sample*	Feet/min.	Meters/min.
4x5 Single	ABCDEFG 12345 4X5	1,097	334
5x5 Single	ABCDEFG 12345 5X5	914	279
4x7 Single	ABCDEFG 12345 4X7	960	293
5x7 Single	ABCDEFG 12345 5X7	800	244
7x9 Single	ABCDEFG 12345 7X9	533	163
9x12 Single	ABCDEFG 12345 9X12	256	78
10x16 Single	ABCDEFG 12345 10X16	305	93
16x24 Single	ABCDEFG 12345	96	29
25x34 Single	ABCDE 12	56	17
4x5 Twin	ABCDEFGHIJKLMNO 1234567890	452	138
5x5 Twin	ABCDEFGHIJKLMNOP 1234567890 5X5 TL	376	115
4x7 Twin	ABCDEFGHIJKLMNOP 1234567890 4X7 TL	480	146
5x7 Twin	ABCDEFGHIJKLMNOP 1234567890 5X7 TL	400	122
7x9 Twin	ABCDEFGHIJKLMNOP 1234567890 7X9 TL	229	70
9x12 Twin	ABCDEFGHIJKLMN 1234567890 9X12 TL	85	26
10x16 Twin	ABCDEFGHIJKLMNOPQR 1234567890 10X16 TL	56	17
4x5 Three	ABCDEFGHIJKLMNO 1234567890 3 LINES OF PRINT	366	111
5x5 Three	ABCDEFGHIJKL 1234567890 5X5 TRI LINE	305	93
4x7 Three	ABCDEFGHIJKLMNO 1234567890 4X7 TRI LINE	274	84
5x7 Three	ABCDEFGHIJKLMNO 1234567890 5X7 TRI LINE	229	70
7x9 Three	ABCDEFGHIJKL 1234567890 7X9 TRI LINE	121	37
4x5 Four	ABCDEFGHIJKLMNO 1234567890 4 LINES OF PRINT 4 X 5 QUAD LINE	233	71
5x5 Four	ABCDEFGHIJKLMNO 1234567890 4 LINES OF PRINT 5X5 QUAD LINE	194	59
4x7 Four	ABCDEFGHIJKLMNO 1234567890 4 LINES OF PRINT 4 X 7 QUAD LINE	163	50
5x7 Four	ABCDEFGHIJKLMO 1234567890 4 LINES OF PRINT 5X7 QUAD LINE	136	42
5x5 Five	ABCDEFGHIJKLMNO 1234567890 5 LINES OF PRINT 5 X 5 FIVE LINE 60 MICRON NOZZLE	56	17

Videojet 1880 print sample guide

Description	Print Sample*	
Choice of 60 or 70 micron nozzle Options to print standard sized codes or bigger, bolder codes for higher contrast	ABCDEFGHIJKLMNOP 123456789 5X7 TL ABCDEFG 123 ABCDEFGHIJK 1234567890 *60 Micron nozzle*	ABCDEFGHIJKLMNOP 123456789 5X7 TL ABCDEFG 123 ABCDEFGHIJK 1234567890 *70 Micron nozzle*
Linear bar codes Wide range of bar codes for automatic identification. UPC-A&E; EAN-8&13; Code 128 A, B&C; EAN-128; Code 39; Interleaved 2 of 5	CODE 39R *Code 39 with human readable* 0021081998111360 *Interleaved 2 of 5* 1 23456 78901 2 UPC-A *UPC-A*	
2D Codes Wide range of standard 2D DataMatrix and QR (Max. line speed for 24x24 2D code as shown is 73fpm / 22mpm)		
Multi-stroke Highlight words or numbers and make codes darker and bolder	5X7 TWIN LINE DOUBLE STROKE	
Tower print Stacked and automatic reverse	TOWER TOWER TOWER TOWER	
Inverted / mirrored / inversed characters Accommodates product lines going any direction and products in various orientations on the production line	NON-INVERTED MESSAGE NON-MIRRORED MESSAGE NON-INVERSED MESSAGE	
Unique-character languages	有效期至 2020年08月 *Chinese* 賞味期限 2021年 3月 25日 *Japanese* طرعد حسيخ ٢٠١٧/٠٨/١٢ *Arabic*	
Graphics and logos Create custom logos on PC and upload via USB	VIDEOJET	

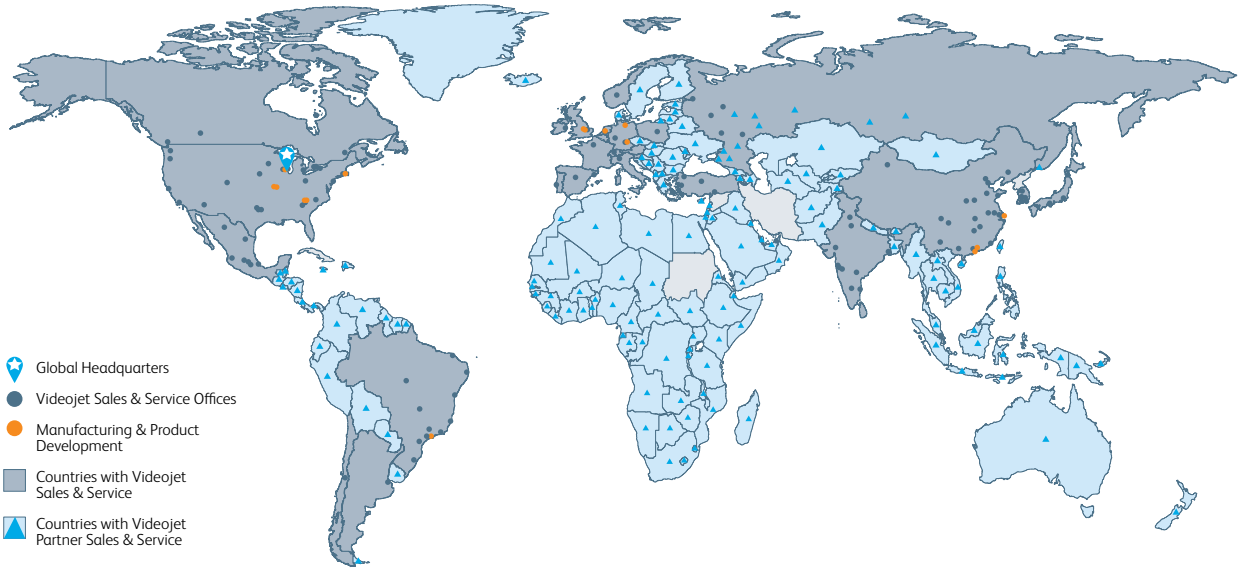
**The print sample codes shown in this guide are for illustrative purposes only. Actual coding is dependent on environment, application, raster and substrate. The Videojet 1880 CIJ printer uses automatic select function to determine the suitable raster for the actual print speed. Please ask your local Videojet representative to see print samples in your specific application.*

Peace of mind comes as standard

Videojet Technologies is a world-leader in the product identification market, providing in-line printing, coding, and marking products, application specific fluids, and product LifeCycle Support.

Our goal is to partner with our customers in the consumer packaged goods, pharmaceutical, and industrial goods industries to improve their productivity, to protect and grow their brands, and to stay ahead of industry trends and regulations. With our customer application experts and technology leadership in Continuous Inkjet (CIJ), Thermal Inkjet (TIJ), Laser Marking, Thermal Transfer Overprinting (TTO), case coding and labeling, and wide array printing, Videojet has more than 400,000 printers installed worldwide.

Our customers rely on Videojet products to print on over ten billion products daily. Customer sales, application, service and training support is provided by direct operations with over 4,000 team members in 26 countries worldwide. In addition, Videojet's distribution network includes more than 400 distributors and OEMs, serving 135 countries.



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