

High Resolution Inkjet Case Coding Printers

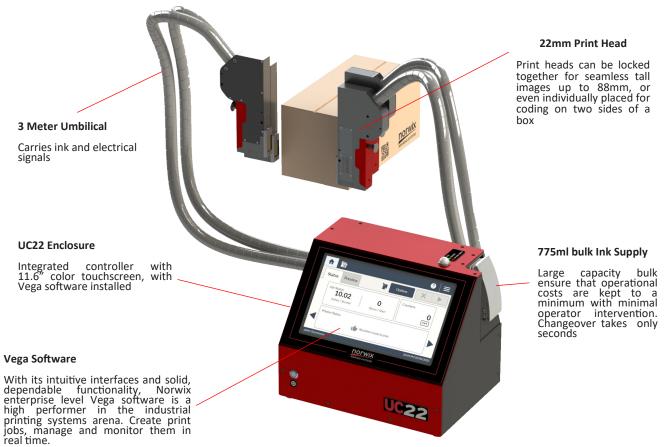


- 22mm to 88mm Print Width
- Ideal for Printing QR Codes
- Up to 7mm Throw Distance

- Lower Cost Bulk Ink Solution
- Simple to Integrate and Install
- 1200 DPI Print Quality

Low Cost, High Quality Case Coding

The UC22 Case Coder from Norwix, offers the complete coding solution for marking cases and cartons. It's All-in-One design and compact size make it easy to integrate into almost any packaging line, delivering high-quality, laser-sharp prints from alphanumeric, date codes, lot codes, graphics, barcodes and more. Designed for operation by any user with minimal training or experience, the embedded software, Vega, blends design, control and monitoring into a proven interface.



Horizontal Resolution (DPI)	Max Speed	
	ft/min	m/min
1200	300	92
600	600	183

Characteristic	UC22
Print Width	22mm—88mm
Maximum Resolution	1,200 dpi
Drop Size	6 pl
Jetting Frequency	72 kHz
Throw Distance	Up to 1/4" / 7mm

Printable Items	Lot Codes, Datecodes, Alphanumeric, Barcodes, Bitmaps	
Barcode Printing	EAN-13/EAN 8, UPC-A, Code128, ITF-14, ITF- 2of5, Code39, Cryptacode, GS1 Datamatrix, QR (114 barcode support included)	
Print Density	User Configurable (12.5% - 100%)	
Umbilical Length	0.7m and 3m	
Ink Types	Aqueous only	
Bulk Solution	775ml Bulk Supply	
Electrical Interface	Ethernet, I/O, Sensor, Encoder, Stack Light Daisy Chain	
Voltage	115V to 240V	
Software Included	Vega from Norwix	
Connectivity	SQL, Remote Host, ERP	
Languages	English, Spanish, German, French, Korean, Chinese, Portuguese	