Specifications CX86e colour tag printer

Print Method:	Full-colour electrophotographic with three separate LED print engines (CMY)
Toner Cartridge:	CMY three-colour toner cartridge
Print Resolution:	1200 x 1200 dpi
Max. Print Speed:	15.24 cm (6") per second; Idle mode to first label presented: 4 seconds
Media Width:	25 - 86 mm
Media Length:	53 - 551 mm
Cutter:	Built-in rotary cutter (cuttable media length 53 mm to 551 mm)
Media Feed:	External material feed via roll, continuous paper in zigzag folding or single sheet Sheet Feed: Paper cut into rectangles in the range of 25 mm to 86 mm width and 53 mm to 551 mm length
Media Types:	Self-adhesive label or tags, dry toner approved films (Use DTM Print certified Genuine Label Stock for a variety of approved dry toner materials)
Media Sensing:	Moveable transmission sensor for die-cut and through hole labels; Moveable reflective sensor for labels and tags with black stripe; can also use continuous and pre-printed labels and tags
Cut Type Sensing:	black mark (up/down) center holes side holes notch

	GAP defined length on continuous roll
Display:	Mono-LCD, 16 characters x 2 lines
Memory:	512 MB
Data Interfaces:	USB 2.0, Ethernet (100BASE-T/-T/10BASE-T), WLAN (optional), GPIO control port
Design Software:	NiceLabel Free 2019 DTM Edition included. Upgrade for data import and Variable Data Printing. Can also be used with most other popular label design and graphics software programs
Printer Language:	PCL6(PCL XL), PCL5c
Command base embedded Barcode:	PCL5c: 1D Barcode: 10 types, UPC-A, UPC-E, EAN/JAN-8, EAN/JAN-13, Interleaved 2of5, Code39, Code128, EAN/UCC-128, CODABAR, ZIP+4 POSTNET 2D Barcode: 2 types: PDF417, QR code (Model2 only) PCL6: N/A (Host based image data only)
Windows Driver (PCL6):	Windows 7, 8, 8.1, 10 Windows Server 2008, 2008 R2, 2012, 2012 R2, 2016
Power Requirements:	220 to 240 V AC, 50/60 Hz 110 V upon request
Certifications:	CE, GS, WEEE, RoHS2, REACH
Weight:	Approx. 9.5 kg
Dimensions (WxHxD):	198 x 380 x 195 mm (7.8" x 15" x 7.7")
Manufacturer:	DTM Print GmbH