

## Desktop Label Printer C series (4" Economic) C343X Specifications

Printing method	Thermal Transfer /Thermal Direct
Resolution	300 DPI
Max. print speed	75 mm (3") / sec
Max. print width	109.77 mm (4.32")
Max. print length	1016 mm (40")
Enclosure	Double-walled plastic
Physical dimension	220mm(W) x 198mm(H) x 288mm(D) 8.66"(W) x 7.8"(H) x 11.3"(D)
Weight	2.5 kg
Label roll capacity	127 mm (5") OD
Ribbon spec.	300m, Max. OD 67 mm, 1" core
Ribbon width	25.4 mm ~ 110 mm (1" ~ 4.3")
Processor	32-bit RISC CPU
Memory	8MB Flash-ROM, 8MB SDRAM
Power	External universal power supply , Input: AC 100-240V, 2.0A, 50-60Hz, Output: DC 24V, 2.5A, 60W
User Interface	1 button
Communication	USB 2.0
Sensors	Reflective gap sensors、Ribbon end sensor、Head open sensor、Paper near end sensor (optional)
Internal fonts	7 kinds of bitmap fonts
Bar code	Barcode 1D barcode : Code 11, Code 39, Code 93, Code 128, Codabar, EAN/JAN-8, EAN/JAN-13, Interleaved 2-of-5, ITF-14, MSI Pleassy, PostCode, Telepen, UPC-A, UPC-E, UCC-128, Channel Code, Code 2 of 5 Data Logic, Code 2 of 5 IATA, Code 2 of 5 Industrial, Code 2 of 5 Matrix, Code 32, ISBN, LOGMARS, Pharmacode, Pharma Zentralnummer 2D barcode : QR Code, Micro QR Code, PDF417, Micro PDF417, Code 16K, Code 49, Aztec Code, Data Matrix, Grid Matrix, MaxiCode, Code One, Han Xin Code, Dot Code, Pharmacode 2-track GS1 Barcode (without composite code): GS1 QR Code, Data Matrix, ITF-14 GS1 Barcode (with composite code): GS1-128 (UCC/EAN-128), EAN-8, EAN-13, UPC-A, UPC-E, GS1 DataBar Omnidirectional, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Limited, GS1 DataBar Expanded Omnidirectional, GS1 DataBar Expanded Stacked Omnidirectional
Printer language	WPL (ZPL, EPL, TSPL, DPL...auto switch)
Media type	Continuous, die-cut, tag, fan-fold, gap, notch, black mark
Dealer option	Peeler, Cutter, External label stand
Label width	Standard: 15~120mm (0.59"~4.72")

	With Cutter: 15~117mm (0.59"~4.61") External Label Stand: 15~115mm (0.59"~4.53")
Label thickness	0.06 ~ 0.19 mm (2.36 ~ 7.48 mil)
Label core	25.4 mm (1")
Label length	5 ~ 1,016 mm (0.2" ~ 40")
Storage condition	-40 ~ 60°C, 10~ 90% (non-condensing)
Operation condition	5 ~ 40°C, 25 ~ 85% (non-condensing)
Safety regulation	CE Class B, FCC Class B, CCC, CB, BIS, KC
Bundled software	WinLabel labelling application, windows printer driver, printer utility, DLL SDK library, EXE executive AP for batch print. Platform support: Windows XP, Vista, 7, 8, 8.1, 10 and Server 2003, 2008, 2012, 2012R2 (32/64 bit)