

SPECIFICATIONS AT A GLANCE*

Bezeichnung	Epson TM-C3400
Print method	Serial inkjet dot matrix (Max. 720 dpi × 360 dpi)
Print fonts	Not equipped with print fonts; prints all data as the graphic data
Barcodes	This printer does not have a barcode / two-dimensional symbol encoding function. Following barcode / two-dimensional symbol data (graphic data) are provided by the EPSON Windows driver. Barcodes: UPC-A, UPC-E, JAN13(EAN), JAN8(EAN), Code39, ITF, Codabar, Code93, Code128, GS1-128, GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Limited, GS1 DataBar Expanded 2-dimensional symbols: PDF417, QR Code, Maxi Code, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Expanded Stacked, Composite Symbology, DataMatrix, Aztec
Interfaces	USB 2.0 or Ethernet IEEE 802.3
Print speed	Max. 92 mm / sec. (printing width: 56 mm, 360 dpi × 180 dpi, bi-directional printing)
Paper	For detailed specifications please refer to the separate specification file Basic Spec: Plain paper, Fine paper, Continuous paper Width: 30 to 108 mm (Paper width) Thickness: 0.085 ~ 0.151 mm Plain paper, Fine paper, Continuous label Width: 25.4 to 108 mm (label width) Thickness: 0.128 ~ 0.195 mm Plain paper, Fine paper, Die-cut label Width: 25.4 to 108 mm (label width) Thickness: Plain paper: 0.128 mm, Fine paper: 0.145 mm Plain paper, Fine paper, Fan-fold continuous paper Width: 50 to 108 mm (Paper width) Thickness: 0.119 ~ 0.151 mm Plain paper, Fine paper, Die-cut or Fan-fold label paper with black marks Width: 46 to 108 mm (label width) Thickness: 0.145 ~ 0.161 mm
Wristband for direct print	Roll paper or Fan-fold paper Width: 30 mm (Paper width)
Printing width	Max. 104 mm
Ink cartridge	SJIC15P (3-color combined, pigment ink)
Power supply	Embedded AC adapter
Power consumption	Operating: Approx. 26 W Stand by: Approx. 5 W
Reliability	MTBF: 75,000 hours, MCBF: 9.8 mio lines
Autocutter	Full cut auto cutter included
Overall dimensions (mm)	255 (W) × 275 (D) × 261 (H)
Mass (Approx.)	ca. 10.0 kg
EMC standards	VCCI class B, FCC class B, CE marking
Safety Standards	UL / CSA / TÜV (EN60950-1)
Operating System	Microsoft Windows® 2000 SP4, Microsoft Windows® XP SP3, Microsoft Windows® 2003 R2 SP2, Microsoft Windows Vista® SP1 (Only 32 bit Version support)