

SLK-T320

SPECIFICATIONS

PRINTING

- METHOD : Direct Thermal
- SPEED : 220mm/sec
- WIDTH : 72mm(512 Dots/Line)
- RESOLUTION : 180 DPI
- DIRECTION : Unidirectional with Friction Feed

CHARACTER SET

- ALPHA NUMERIC CHARACTER : 95
- EXTENDED GRAPHIC : 128 x 18 Page (1 space page)
- INTERNATIONAL CHARACTER : 14

BARCODE

- 1D : EAN-8, EAN-13, Code 39, Code 93, Code 128, ITF, UPC-A, UPC-E, Codabar
- 2D : PDF 417, QR code

CHARACTER PER LINE

- Font A(12x24) : 42 columns
- Font B(9x17) : 56 columns

DOT

- PITCH : 0.141mm x 0.141mm

PAPER

- TYPE : Thermal Receipt Paper / Linerless(Optional)
- WIDTH : 50 mm ~ 82.5 mm
- THICKNESS : 0.06 ~ 0.09 mm
- ROLL DIAMETER : Max. Ø 80.0 mm

- ROLL CORE INNER DIAMETER : 12.5 mm ± 0.5 mm

INTERFACE

- STANDARD : USB(B type)+Serial(RS-232C)+Ethernet Built-in

HARDWARE SPECIFICATION

POWER

- TYPE : External SMPS
- AC : 100 ~ 240Vac 50/60 Hz
- DC : 24Vdc / 1.75A

AUTO CUTTER

- TYPE : Guillotine
- LIFE : 1,800,000 cuts
- PAPER THICKNESS : 0.06 ~ 0.09 mm
- CUTTING METHOD : Full / Partial Cut

SENSOR

- STANDARD : Paper End , Paper Low , Cover Open
- OPTION : Black Mark

CASH DRAWER

- 2 circuits(24V, 1A max)

RELIABILITY

- TPH LIFE : 160 km
- MCBF : 60 million lines

TEMPERATURE

- OPERATING TEMPERATURE : 0 ~ 45°C
- STORAGE TEMPERATURE : -20 ~ 60°C

HUMIDITY

- OPERATING HUMIDITY : 35 ~ 80%
- STORAGE HUMIDITY : 10 ~ 90%

CERTIFICATION

- FCC, KCC, UL/cUL

EMULATION

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- ESC/POS Command Compatible

DRIVER

- Windows Driver(10, 2012, 8, 7, 2008, VISTA, 2003, XP, 32bit & 64bit), Windows CE & Mobile Driver & SDK(CE 4.2 ~, Mobile 5.0 ~), Linux Driver, Mac Driver, OPOS Driver, JavaPOS Driver, iOS SDK, Android(2.1 ~) SDK, Windows SDK

DIMENSION

- W x D x H(mm) : 156 x 206 x 155 (mm)
- W x D x H(inch) : 6.14 x 8.11 x 6.10 (inch)

WEIGHT

- 1.7 kg

ACCESSORIES

- Melody box