TOSHIBA
Leading Innovation ⟫⟫

The TOSHIBA TRST-A10 thermal POS printer is designed to operate in all hospitality and retail environments. The TRST-A10, delivering high-speed printing at a low noise level, comes at an extremely competitive price and is packed with innovative user-friendly features.

Customer Benefits

The TRST-A10 Printer offers these unique features:

- ❯ Highest speed in its class
- ❯ Best value in its class
  - ▪ Best purchase cost
  - ▪ Exceptional mean time before failures
  - ▪ Low Power Energy Saving Mode
- ❯ Compatibility with legacy products
- ❯ Versatility
  - ▪ USB 2.0, Serial Interfaces Standard
  - ▪ Optional Parallel Interface
  - ▪ Can be powered directly from Toshiba POS Terminals
  - ▪ Windows® and OPOS Drivers
  - ▪ ESC/POS® Command Codes

➔ TRST-A10
2 Color Single Side POS Printer

High Speed 2 Color Thermal Printing

Speed is of the Essence

At 8.5 inches per second the Toshiba TRST-A10 single side thermal printer delivers fast and clear print–out for high volume environments.

Extreme Reliability

The TRST-A10 printer offers extremely high reliability with mean characters before failure rate of 52 million lines of print, and mean time before failure rate of the PC board of a record-breaking 600,000 hours. The unique cover release system on the TRST-A10 protects the top cover from breaking in the event of accidental removal; it can easily click back into place.

Flexible Interface

The choice between USB, Serial, or Parallel interfaces enables the TRST-A10 to connect to legacy systems as well as keeping all options open for future hardware or software upgrades. With Windows® and OPOS Drivers provided by Toshiba TEC, as well as ESC/POS command code compatibility, the TRST-A10 can be smoothly integrated into your existing software application.

Leading In Innovation

Toshiba delivers technology and products remarkable for their innovation and artistry – contributing to a safer, more comfortable, more productive life.

We bring together the spirit of innovation with our passion and conviction to shape the future and help protect the global environment – our shared heritage.

We foster close relationships, rooted in trust and respect, with our customers, business partners, and communities around the world.

>Specifications

Printing Method	Direct Thermal Printing, 203.2 x 203.2 dpi Two color printing available
Print Speed	Max. 8.5 inches per second Max. 1.9 inches per second (2 Color Printing)
Paper Width	80mm
Printable Width	Max. 72mm
Roll Ø	Max. 80mm
Column Width	48 Compressed, 64 Standard
Character Size	12 x 24 dots or 9 x 24 dots
Character Sets	PC437, PC850, PC852, PC857, PC858, PC860, PC863, PC865, PC866, PC1252
Barcodes	UPC-A, UPC-E, JAN13 (EAN), JAN8 (EAN), Code 39, Code 128, Interleaf 2 of 5, Code-bar, PDF417, Code 93
Interfaces	USB2.0 and RS232C Standard, Parallel Optional POS Drawer, Power Supply
Power	Fast Mode: 75W Energy Saving Mode: 55W Max.
Reliability	MCBF: 52 million lines per thermal head MTBF: main PC Board: 600,000 hours
Case Color	Fair White or Cool Black
Other Features	Drop In Paper Loading Paper Out and Near End sensor and indicator. Partial cut auto cutter.
Dimensions:	5.7"(W) x 7.3"(D) x 5.5"(H) Weight – 3.7lbs. (without AC Adapter)

TOSHIBA
Leading Innovation >>>