



TRST-A10/15

TOSHIBA

Leading Innovation >>>

TRST-A10 & TRST-A15

Specifications

| Model | TRST-A10 Single-sided | TRST-A15 Double-sided |
|-------------------------|---|--|
| Printing | Direct thermal Two colour printing | |
| Print speed | Max. 225 mm/s Max. 50 mm/s (2-colour printing) | Max. 170 mm/s per side Max. 101 mm/s (low power mode) Max. 50 mm/s (2-colour printing) |
| Paper width | 80 mm (72 mm printable width) 58 mm (54 mm printable width) | |
| Roll Ø | Max. 80 mm | |
| Resolution | 203.2 x 203.2 dpi (8 dots/mm) | |
| Character size | 12 x 24 dots (standard) or 9 x 24 dots (compressed) | |
| Printable area | 80 mm paper: 48 characters (standard), 64 characters (compressed); graphics max. 576 dots wide 58 mm paper: 36 characters (standard), 48 (compressed); graphics max. 432 dots wide | |
| 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, Interleaved 2 of 5, Codabar, PDF417, Code 93 | |
| Interfaces | Parallel or USB 2.0 & RS-232C, POS drawer, power supply | |
| Power consumption | Fast mode: 75 W max. Energy saving mode: 55 W max. | |
| Reliability | MCBF: 52 million lines per thermal head MTBF main PC board: 600,000 hrs | |
| Colour | Fair White or Cool Black | |
| Other features | Drop-in paper loading; paper exhaust/near end sensor and indicator (limit is adjustable by user); partial cut autocutter; 58 mm paper guide; cover release system (on A10 model only) | |
| Operating temperature | 5 – 50 °C | |
| Dimensions W x D x H | 145.5 x 185.5 x 141 mm | 145.5 x 221 x 141 mm |
| Weight | 1.7 kg | 2.2 kg |

Customer benefits

The TRST-A10/15 receipt printers share these unique features:

- Highest speed in its class:
 - fastest paper throughput for TRST-A10
 - highest number of printed lines per second for TRST-A15
- Best price on the market:
 - best purchase cost for TRST-A10
 - best lifetime cost for TRST-A15
- Legendary Toshiba reliability

The TRST-A15 in addition delivers:

- Efficient client communications through double sided receipt printing
- Drastic reduction of the environmental impact

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The TOSHIBA TEC TRST-A10 and TRST-A15 thermal POS printers with their small footprint are designed to operate in all hospitality and retail environments. These TOSHIBA TEC receipt printers, delivering high-speed printing at low noise levels, come at an extremely competitive price and are packed with innovative user-friendly features.

Your convenience is our business

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TRST-A10/A15 receipt printers: top speed and easy integration at best price



▲ Easy drop-in paper loading

Speed is of the essence!

At 225 mm/s, the TRST-A10 single sided thermal printer delivers fast and clear print-out for high-volume sales environments. The TRST-A15 prints both sides of each receipt simultaneously at 170 mm/s. Ever seen a faster receipt printer in its class?

Impress your customers

The easy to use TRST-A10 and TRST-A15 thermal printers produce text, graphics and barcodes at top speed. The two-colour printing capability enables both the TRST-A10 and the TRST-A15 receipt printers to deliver intelligent sales information, targeted at each individual customer.

Low power mode

Choosing between normal and low power mode allows users to choose between speed and energy costs.

Compatible ESC/POS® command emulation

Compatibility with ESC/POS® command codes means seamless change from legacy printers to TOSHIBA TEC printers.

► The unique cover release system on the TRST-A10 protects the top cover from breaking. In the event of accidental removal of the top cover, it can manually click back in place.

Extreme reliability

The TRST-A10 and TRST-A15 offer extremely high reliability with a Mean Characters before Failure of 52 million lines and a Mean Time before Failure of the PC board of a record-breaking 600,000 hours.

PC-less printer configuration

More than 95% of all printer settings can be accessed from the printer without the need for a PC tool, leading to further reduction of unscheduled downtime.

USB, serial, parallel interfaces

The choice between parallel or USB & serial interfaces enables the POS printers to connect to legacy systems as well as keeping all options open for future hardware upgrades.

Free OPOS and Windows drivers

Smooth driver integration into system software means an important saving of both time and money.



TRST-A10/15

Applications

- Retail
- Hospitality
- Chemist's shops
- Financial self-services
- Service stations
- Kiosks
- Ticketing
- Lottery



▼ Easily accessible parts for simple maintenance



Save the environment, save costs, save time

TRST-A15: revolutionary double sided thermal printing concept



Double-sided printing delivers your message

Reduce paper cost by up to 25%. Text on the flip side of each receipt can be tailored to customer's individual requirements, providing a powerful direct marketing tool.

Less is more

Reducing paper roll changes by up to 50% in the TRST-A15 saves time and money during peak sales periods.

Reduce paper consumption

Printing on both sides of the receipt reduces paper consumption by up to 45%. Using this technology will save trees, save energy consumed by paper production and transportation and hence creates less CO₂ emissions.

Environmentally friendly

The extreme durability of the double print head delivers a long product lifecycle and minimises the impact on the environment (reduced transportation, manufacturing and recycling costs).

Using two print heads means that each print head only prints half the total number of lines. Therefore the TRST-A15 print head facilitates twice the lifetime of a single-sided printer.

Single command dual printing

The TRST-A15 allows the user to switch between single-sided and double-sided printing modes without any software changes.