



ST-7000

TOSHIBA

ST-7000

Specifications

Model	ST-7000
CPU	Celeron 2.0 GHz +
Memory	256 MB, 2 slots (MAX 2 GB) PC2700 DDR SDRAM with ECC
	RS-232C x 2, Powered RS-232C (+5V; +12V) x max. 4
	Powered USB 12V x 3; 24V x 1
	USB x 2 Ver. 2.0 (front & rear)
	VGA x 1
	Parallel x 1
	Drawer x2
	PS/2 Keyboard & PS/2 mouse
	LAN (10BASE-T/100BASE-TX)
	Line-out / Mic-in
Slots	PCI x 2
FDD	Option (External)
HDD	Option (3.5" x 2 bay)
CD-R/RW	Option (mount kit)
+24V OUT	Yes
Display-I/F	VGA x 1
Dual Display I/F	Option (DVI-D / LVDS)
AC outlet	Yes
Back-up UPS	Option
Dimensions	315 (W) x 466 (D) x 112.5 (H) mm 12.4 (W) x 18.3 (D) x 4.4 (H) inch
Weight	10 kg, 22 lb (excluding options)
Support OS	Windows 2000, Windows XP, DOS V6.22, Linux (Redhat)

Low Cost of Ownership

TOSHIBA TEC delivers new features in the ST-7000 which are designed to lower the total cost of ownership (TCO). Retailers can utilise and protect their investment in existing PoS peripherals and with powered USB available, have a 'future-proof' hardware platform to cater for the ever changing needs of the retail business. The system is designed for easy installation, requiring just a single power outlet. The new powered USB ports make it easy to connect or replace PoS peripherals and the slide out modules (SOM) are designed to minimise down-time, reduce the overall cost of maintenance and improve checkout productivity.



▲ Advanced connectivity

TOSHIBA

TOSHIBA TEC EUROPE RETAIL INFORMATION SYSTEMS

Austria

Handelskai 388/Top 621
Donau Business Center
AT - 1020 WIEN
T. +43 (0)2236 497 66
F. +43 (0)2236 497 94
info@toshibatec-eu.de

Belgium & Headquarters

Rue de la Céliidée, 33 – Celideestraat 33
BE - 1080 BRUXELLES/BRUSSEL
T. +32 (0)2 410 21 00
F. +32 (0)2 410 68 69
F.HQ: +32 (0)2 410 79 87
info@toshibatec-eu.be

France

23/25 Avenue Jeanne d'Arc
FR - 94117 ARCUEIL Cedex
T. +33 (0)1 58 07 20 00
F. +33 (0)1 58 07 20 01
info@toshibatec-eu.fr

Germany

Europark Fichtenhain B15
DE - 47807 KREFELD
T. +49 (0)2151 838 01
F. +49 (0)2151 838 480
info@toshibatec-eu.de

Ireland

Unit 7, Crumlin Business Centre
Stannaway drive
IE - DUBLIN 12
T. +353 (0)1 465 22 20
F. +353 (0)1 465 22 29
info@toshibatec-eu.ie

Portugal

Taguspark – Parque de Ciência e
Tecnologia
Nucleo Central - Sala 268
PT - 2780-920 OEIRAS (Lisboa)
T. + 351 21 422 20 64
F. + 351 21 424 02 11
comercial@toshibatec-eu.pt

Spain

C/Doctor Esquerdo 207
ES - 28007 MADRID
T. +34 91 502 15 90
F. +34 91 501 81 00
comercial@toshibatec-eu.es

UK

300 The Campus, Spring Way
Maylands Avenue, Hemel Hempstead
GB - HERTS, HP2 7TQ
T. +44 (0)870 890 7200
F. +44 (0)870 890 7350
marketing@toshibatec-eu.co.uk

GROUP Companies

TOSHIBA TEC NETHERLANDS

RETAIL INFORMATION SYSTEMS B.V.
Postbus 2510, NL - 3800 GB
AMERSFOORT
Softwareweg 3, NL - 3821 BN
AMERSFOORT
T. +31 (0)33 453 81 00
F. +31 (0)33 455 44 11
info@toshibatec-eu.nl

TEC Polska Sp. z o.o.

ul. Marynarska 21
PL - 02-674 WARSZAWA
T. +48 (0)22 640 48 58
F. +48 (0)22 640 48 53
info@tec.pl

310703-05 - www.fbd.be



Your TOSHIBA TEC dealer:

All company and/or product names are trademarks and/or registered trademarks of their respective owner's. All features and specifications described on this brochure are subjected to change without notice.

www.toshibatec-eu.com

TOSHIBA TEC Europe has a well-established reputation as a leading manufacturer of quality and innovative PoS systems, resulting in products that provide functionality, reliability and miniaturisation, which is so important to both the retail and hospitality industries.

Leading the way through Quality and Innovation



ST-7000

Peripherals

Compact, Robust & Fully Integrated

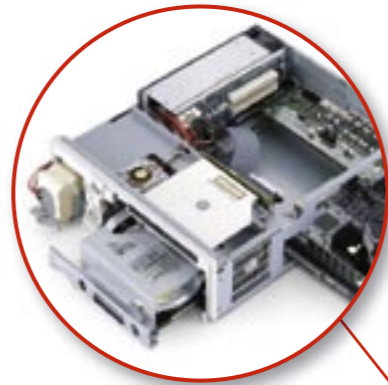
The ST-7000 integrates power and ultimate connectivity into a very small footprint to optimise selling space.

Its robust and versatile design makes the ST-7000 the PoS of choice for discerning retailers.



Flexible operating environments

- The ST-7000 is compatible with MS-DOS and Windows operating systems, and with legacy software provided, so that they can run at higher speeds.
- As an alternative to Microsoft, the ST-7000 also supports Red Hat Linux, complete with appropriate device drivers.
- Based on PC architecture, the ST-7000 can run both off-the-shelf applications and specific software developed by application providers for niche retail sectors.
- As a key member of the OLE PoS Committee, TOSHIBA TEC continuously promotes the standardisation of drivers for peripheral devices for the retail market. This standardisation provides versatility and convenience for software developers allowing the flexibility to use peripherals from different manufacturers in one system.



- Display
- Keyboard
- Drawer
- Printer

PoS Solution for Demanding Retail Environments

Easy Maintenance

For ease of maintenance the hard disk, internal UPS and mother board are all accessible via slide out modules (SOM). This new SOM concept allows for the key components to be swapped out locally without the need for a service engineer visit.

Replacement of the hard disk via the front panel is achievable in only a few seconds to minimise down-time and optimise checkout productivity. Easy connection and disconnection of peripheral devices is possible, via the external interfaces located at the rear of the machine.

Security & Reliability

- For data security TOSHIBA TEC offers an internal UPS, while the front panel cover of the new ST-7000 comes with a key lock preventing unauthorised access to the floppy drive, optional CD drive and power switch.

- Additional reliability is offered by the 'heat release' design, enabling cabinet air flow and CPU monitoring.

Speed & Performance

The ST-7000 is equipped with a fast 2.0 GHz Intel Celeron™ embedded processor (up to Pentium 4 - 3.06 GHz)

and a 32-bit PCI bus thus accelerating response time, while its high capacity memory of up to 2 GB reduces paging - two features which help eliminate system bottlenecks.

Advanced Connectivity

The ST-7000 is designed with the ultimate in connectivity to manage existing and future PoS peripherals. A new feature is the four powered USB 2.0 ports (3 x 12V and 1 x 24V) which allow peripherals to be connected quickly and easily using just a single cable. There are 5 serial ports as standard (3 powered), parallel, VGA, DVI-D, LVDS, 24V and AC in/out to run existing peripherals and displays. This exceptional connectivity is achieved via the new industrial power supply which is built to run the PoS and all peripherals from a single AC outlet.



▲ Display



▲ Display



▲ Display



▲ Display



▲ Drawer



▲ Drawer



▲ Printer



▲ Printer



▲ Keyboard