

Specifications

CPU	Celeron 2.0 GHz or greater	
Memory	256MB, 2 Slots (max. 2GB)	
Interface	PC2700 DDR SDRAM with unbuffered ECC	
	RS-232 x 2, Powered RS-232C x max.4	
	Powered USB 12V x 3, 24V x 1	
	USB x 2 Ver. 2.0 (front and rear)	
	VGA x 1	
	Parallel x 1	
	Drawer x 2	
Expansion Slot	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	
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	9.5Kg, 22 lbs (excluding options)	
Support OS	Win 2000, Windows XP, MS-DOS V6.22, Linux	

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Peripherals

■Display



TFTST-56



LKBST-65



LIUST-51

■Keyboard



PKBST-50

■Drawer



DRWST-51A

■Printer



TRST-56

TOSHIBA



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ST-7000

High Performance Retail Advantage

POS Solution for Demanding Retail Environments

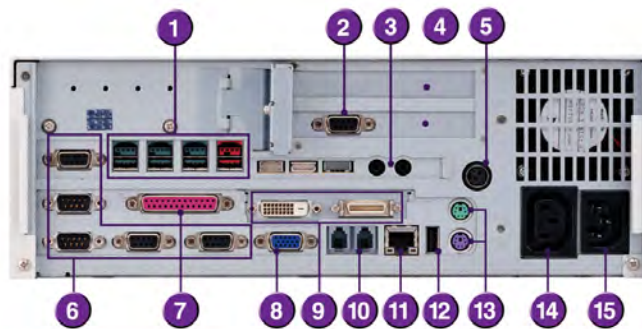
TOSHIBA TEC has a well-established reputation as a leading manufacturer of quality and innovative POS systems, resulting in products that provide functionality, reliability and miniaturization that is so important to both the retail and specialty industries. With this in mind, the ST-7000 is a leading-edge product in a compact design with flexibility and a low total cost of ownership.

Speed and Performance

The ST-7000 is equipped with a high-performance processor and a 32-bit PCI bus thus accelerating response time, while its high-capacity memory of up to 2GB reduces paging...two features which help to eliminate bottlenecks.



Advanced Connectivity



- | | | |
|--------------------------|------------------------|---------------|
| 1 Powered USB | 6 RS-232C | 11 LAN |
| 2 RS-232C(option) | 7 Parallel | 12 USB |
| 3 Line-out, Mic-in | 8 VGA | 13 PS/2 mouse |
| 4 PCI slot | 9 Dual screen (option) | 14 AC Outlet |
| 5 24 V power for printer | 10 Drawer | 15 AC Inlet |

There are a variety of interfaces on the ST-7000. They include leading edge interfaces such as powered USB, DVI-D (Digital Visual Interface-Digital) and well-established interfaces such as RS-232, parallel, etc. This means that the conventional peripheral equipment can be connected to ST-7000 and new peripheral equipment can also be connected.



Flexibility and Low Cost of Ownership

- Equipped with a super-fast processor, network adaptor and large-capacity storage, the ST-7000 offers flexible connectivity capabilities accommodating the large sophisticated databases and applications typical of modern competitive retail environments.
- Its latest technological features, open architecture and upgrade capabilities help retailers by maximizing their efficiency and reducing total cost of ownership.

ST-7000



Compact, Robust and Fully Integrated

- The ST-7000 integrates power and features into a very small footprint optimizing selling space.
- Its robust and versatile design makes the ST-7000 the POS terminal of choice for most retailers.

Productive Operating Environments

- The ST-7000 is compatible with MS-DOS, Linux, Windows operating systems, and legacy software provided that they can run at higher speeds.
- Based on PC Architecture, the ST-7000 can run both off-the-shelf applications and specific software developed by Value Added Resellers for retail sectors. This is an additional and significant productive factor in the POS environment.
- As a key member of the OLE POS Committee, Toshiba TEC continuously promotes the standardization of drivers for peripheral devices for the retail market. This standardization, in turn, provides the versatility and convenience of application development for VAR and software developers allowing the flexibility to use peripherals from different manufacturers in one system.

Easy Maintenance

For essential maintenance, key components are designed as slide-out modules to enable quick replacement and to minimize down time. Replacement of the hard disk via the front panel is achievable in only a few seconds. Easy connection and disconnection of peripheral devices is possible via the external interfaces located at the rear of the machine.



Security and Reliability

- For data security, Toshiba TEC offers an internal shut-down UPS while the front panel cover of the ST-7000 is equipped with a key lock preventing unauthorized access to the power switch.
- Additional reliability is offered by the 'heat release' design, enabling cabinet air flow and hardware monitoring such as CPU core temperature and CPU fan revolutions per minute.