

NEW PRODUCT RELEASE



TS-800 Integra

Small footprint Scanning System

Integra - the purpose-built scanning station that includes everything necessary at the point of sale

The heavy-duty, all-in-one metal construction comprises

- ❖ TS-800 Terminal
- ❖ Metrologic Horizon Flatbed Scanner
- ❖ Power Supply
- ❖ 2-line Customer Display
- ❖ Windows 2000 or Windows Xp
- ❖ *GellerTouch* Software

Also included in the price are

- ❖ Heavy-duty thermal printer with cutter
- ❖ Choice of standard cash drawer or flip top drawer

*Option of EFT
with Chip and Pin*



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Geller TS-800 Integra Hardware Specification

Construction	Die-cast Aluminium Casing
LCD Display	12.1" 800x600 TFT colour LCD 250cd/m ² back-light brightness
Touch Panel	ELO 5-wire resistive touch screen
Built in Scanner	Metrologic Horizon
CPU	Intel Tualatin 1.2 GHz and Pentium III
RAM	256 Mb DRAM (512Mb Max)
Solid State Disk	Compact Flash
Hard Disk Drive	Internal 3.5 40Gb
LAN	10/100BaseT Ethernet
Serial Ports	Four RS-232C serial ports COM1/2/4 RS-232C in 9-pin D-sub male (Pin 9 may be set to supply +5v or +12v) COM2 may be set as RS-422/RS-485 COM3 used for touch screen panel COM4 used for customer display
Parallel Ports	One parallel port support SPP/EPP/ECP modes 25-pin D-sub female
VGA Port	One connector for external VGA monitor
Sound Port	Speaker out
USB Port	Two USB ports
Keyboard Port	PS/2 style keyboard port
Mouse Port	PS/2 style mouse port
CD-ROM Port	One connector for external CD-ROM drive
Drawer Port	One RJ-11 Epson-style drawer port capable of driving two +12v drawers
Power Supply	External 120w power adaptor
Height	530 mm with display upright
Width	305 mm 350 mm with magnetic card reader
Base Depth	230 mm
Base Width	270 mm
Display Height	485 mm
Display Tilt	90° (upright) to 180° (flat)
Operating temperature	5°C to 40°C
Compliance	CE Class-B, TUV, FCC, UL, CSA
Operating Systems	Supplied as standard with 2000 or XP but can operate with DOS, Windows 98, NT, WinCE, Linux (RedHat 7.3)

Specification is subject to change.
Please check with Geller Software Support for current specification