# Self Service Terminal (SST) Technical Specification

- Terminal Specifications
  - Dimensions
    - Width: 30.3" (770 mm)
    - Depth: 23.6" (600 mm)
    - Height: 77.6" (1972 mm)
  - Weight
    - 336 lbs
  - Case
    - Sheet metal frame construction with injection molded, plastic bezels
  - Power
    - 100-120V / 200-250V AC volts AC
  - CPU
    - Intel 1.3 GHz Celeron microprocessor; standar 256 MB of SDRAM, expandable to 1 GB and 512 MB of solid-state flash memory
  - Software
    - Linux operating system with Java programming language and Eclipse tool kit

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- Available Ports
  - (1) Printer
  - (2) RS-232
  - (1) RS- 485
  - (2) USB 2.0
  - (1) PS/2 mouse or keyboard
  - (1) Ethernet LAN
  - (1) SVGA for External video
- Environmental
  - Operating temperature: 32 – 113 degree F
  - Operating humidity: 5% to 95% non-condensing
- Regulatory Compliance
  - RoHS
  - DEMKO, CE, CUL, UL, CISPR and FCC for safety, radiated, conducted emissions and immunity

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- **Reader Specifications**
  - Image Scanner
    - CIS reader captures images of documents as large as A4 and US letter
    - Standard: 8.50" ( 215.9 mm) IGT CIS Reader
  - Resolution/Speed
    - 203 X 203 dpi, 8.79" (223.3 mm) /sec
    - 203 X 101 dpi, 17.6" (447 mm) /sec
  - Paper Transport
    - Easy access to open paper path

- **Interface Specification**
  - User Interface
    - Thin Film Transistor (TFT) Color Active Matrix touch screen technology for superior durability and reliability; standard screens include a 15" (381 mm) active matrix color LCD (1024 x 768 pixels); TFT software interface optimized for self service applications.

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- **Integrated Thermal Printer with Presenter**
  - Features
    - The long life, thick-film 203 dpi print head can be expected to print approximately 43.5 miles (70 km) of paper during its life; features a 6" (152.4 mm) maximum ticket roll size, 6" (152.4 mm) per second

- **Integrated Universal Bill Acceptor**
  - Features
    - Accepts world currency with firmware and bezel change; Flash programmable memory; 500-bill cash box with lock; modular construction

- **Integrated Magstripe/Smartcard Reader**
  - Features
    - Designed to read high or low coercively magnetic cards and read/write CPU and memory cards. Integrated, 3-track reader reads magneticall encoded cards for age verification and player tracking.

IGT

# Self Service Terminal (SST) Technical Specification

- Security
  - Features
    - Multiple security layers with compartmentalized cabinet that has separate, lockable doors and an audible alarm system to prevent unauthorized access, tampering or movement. A unique terminal hardware ID provides further security by limiting online access.