Performer

Platform Highlights

Hardware Specifications	*Details*	*Benefits*
Applications	Wide Area Network VLT	
Platform	Launch-IT hardware platform supports multiple software generations and is backward compatible: Techlink P2 and P4 (Thick Client) and Techlink Hybrid (AIR, Flash, WebKit)	Open software development techniques permit a wide variety of graphical frameworks and runtime capabilities to safely co-exist. Field and lab proven security and reliability.
Operating System	Windows Embedded Standard	Provides future capability and upgrade path for multimedia and enhanced content.
Cabinet	Slim cabinet with integrated base Fully-detachable base Powder-coated steel, high security locks LED artwork and internal lighting Multi-door design Accommodates multiple peripheral options and upgrades with replaceable panels Integrated Gameplan PUI	The cabinet is ruggedly designed for unsupervised environments. Highly integrated components are easily serviced and part counts are kept extremely low. MTBF and MTTR are maximized. Ergonomic features for players. Customizable. Enhanced security and ease of operation.
Logic Unit	Dual core, 64-bit DDR2 RAM memory SRAM, EEPROM, CompactFlash, SATA and IDE storage options Fully expandable	The logic unit is designed to be “future-proof.” Plenty of extra power and storage are available to ensure that future applications can run without the need for costly hardware upgrades. Single-board design for high reliability.
Gaming Specifics	Battery backed intrusion logger with time stamping Fully integrated I/O, security controller, and encryption engine with key storage Integrated Class D HD audio amplification Battery-backed redundant SRAM 4 X 7-digit non-resettable hard meter counters (up to 6, optional) Two-stage candle light (up to three-stage optional)	Gaming features for the strictest levels of compliance and security built-in.

	4 X ledge buttons with LED lamps (up to 16 optional)	
Displays	ATI Radeon HD graphics, hardware 3D accelerated Dual 20” wide-screen LED/LCD touch monitors HD resolution with digital (DVI) interface	One of the highest levels of graphics capabilities available in a long-life embedded system. High-definition graphics and video capability. Environmentally friendly monitors use half of the power compared to regular LCD monitors.
Interfaces	Gigabit Ethernet interface, 1000BaseT USB 2.0 ports Serial ports (RS-232, RS-422/RS-485) CCTALK	Full support for the latest open device and communication standards such as GSAs GDS and G2S. Support for a variety of legacy protocols such as SAS, DXS. Expandability for future needs.
Bill Validator	Primary: Cashcode ONE (Belt-less, self-calibrating, 4-way bill and bar code) Alternates: JCM UBA, JCM WBA, MEI Cashflow, MEI Cashflow SC GDS compatible interfaces available	Belt-less, self-calibrating, four-way bill and bar code. Support for a variety of alternate models to suit the market.
Coin Acceptor	Primary: MEI Cashflow 330 Alternates: NRI G13	Front-loading to reduce coin jams and fraudulent activity.
Printer	Primary roll: Nanoptix HSVL Primary fanfold: Nanoptix Paycheck4 Alternates: Nanoptix EZ-Load, FutureLogic Eclipse, FutureLogic Gen2U/Gen3 GDS compatible interfaces available	One of the highest speed thermal printers available, 10” per second, 6” paper roll or TITO tickets, 150km head life. Support for a variety of alternate models to suit the market.
Power and Environmental	Input: 120V AC, 1A typ., 3A max. (service outlet) Integrated surge protection, ground fault detection Integrated battery backup UPS Weight: Approximately 325 lbs depending on options (with integrated metal base) Dimensions: 75” H, 20 1/2” W, 17 1/8” D Testing against standards equivalent to CSA, UL, FCC, Industry Canada standards for gaming equipment.	Capable of a graceful session end and shutdown, even without power. Can operate in the harshest environments.