



Universal Communications

- Can be Configured to Handle 2 Communication Ports - USB and RS232 (Ethernet Optional)

Reliable Performance

- ITH® (Intelligent Ticket Handling) technology virtually eliminates ticket jams by making ticket available only after it's been fully printed and burst

Superior Electro-Mechanical Design

- High Reliability and Easy Maintenance

ProColor™ Printing

- Exceptional 2-Color Imaging Technology

Fast Printing Speed

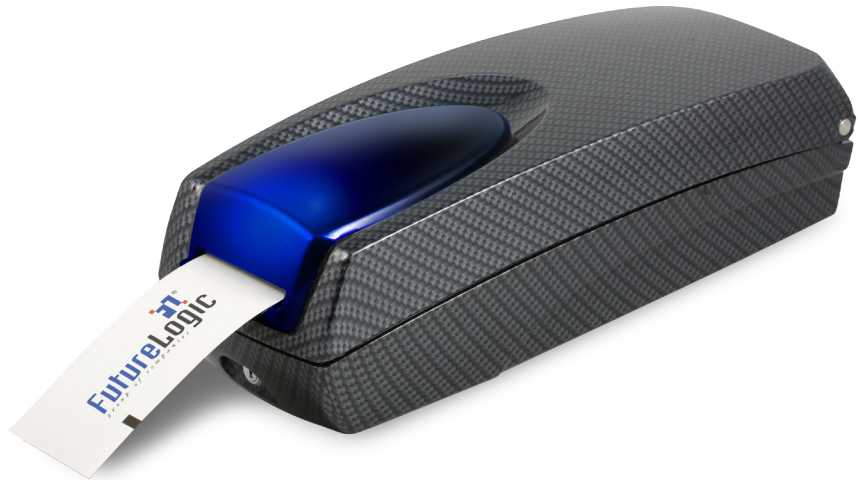
- Prints and Presents in 2.2 Seconds

Large Fill Capacity

- Stores up to 300 Tickets

Expanded Graphics Memory

- Stores Hundreds of Clip Art Objects and Thousands of Graphic Templates



The CouponXpress™ desktop TITO/coupon printer builds on the technology that has made FutureLogic the leading manufacturer of TITO printers – bringing all of the popular GEN2 Universal™ printer's features, functions and flexibility from the game to the cashier's cage, hotel front desk, unattended kiosks and other transaction points.

Compatible with traditional gaming protocols as well as new USB communications, The CouponXpress printer enables fast, convenient TITO transactions, such as ticket purchases, consolidation, or replacement of torn or crumpled tickets. It can also be used to distribute targeted promotional coupons at different venues – such as at the

concierge desk, gas station, gift shop, or hotel rooms – to reward, retain or recruit casino patrons.

Housed in an attractive and rugged cabinet, the CouponXpress printer provides the convenience, flexibility and reliable performance needed for effective coupon campaigns. Fast 3.5 inch per second printing, large ticket storage capacity, and ITH® (Intelligent Ticket Handling) technology combine to maximize the CouponXpress printer's uptime and reliability. Additionally, high-resolution two-color printing and storage for hundreds of clip art objects and thousands of graphic templates facilitates ticket customization and branding.

General		Printing Resources	
Dimensions (WxDxH)	147.3mm x 372.1mm x 111.2mm	Template Capacity	4MB; Stores Hundreds of Clip Art Objects & Thousands of Graphic Templates
Weight	1.23 kg (2.7 lbs.)	Graphic Storage	4MB
Power Requirements	110Vac via 24Vdc @ 2.7A External Power Supply (Included with Unit)	Color Printing	Red on Black and Blue on Black are Available. Other Colors can be Supported as the Print Media Becomes Available. Color Selection is Controlled Through the TCL™ Language.
Sensors	Paper Low, Paper Out, Printer Drawer Open, Ticket Taken, Ticket Jam, Ticket in Chute, Black Mark	Characteristics	
Printing Speed	90mm/Second (3.5"/Second)	Printer Languages	TCL Printer Language (Page Description Language) Subset of ESCP2
Print and Present Time	2.2 Seconds	Fonts	8 (2.5 cpi, 3.3 cpi, 4.0 cpi, 5.5 cpi, 5.6 cpi, 7.3 cpi, 10.1 cpi, 20.5 cpi)
Printing Width	62mm (True Near-Edge Printing)	Font Scalability	May Be Independently Scaled from 1x – 7x in Both Height and Width
Storage	300 Tickets	Bar codes	PDF-417, Interleaved 2 of 5, Code 39, UPC-A, UPC-E, UPC-E+2, UPC-E+5, Codabar, EAN-13, EAN-8, Code 128, MSI
Resolution	8 dots/mm (203 dpi)	Memory	8MB with 512K RAM
Firmware	Application in Memory is Reprogrammable (via Flash BIOS)	Interface	
Self Test	Yes	Communications	Bi-directional RS232C USB 2.0 Game Interface (Full Speed of 12Mbps) with Separate USB Download Port, GSA Compliant
Page Mode	Full Page Mode Printing (Simultaneous 4 Orientation Printing: 0°, 90°, 180°, 270°), Line and Box Draw Printer Resident, Bitmap Graphics, Printer Resident (Stored in Flash) Graphics	Environmental	
Paper Loading	Manual	Operating Temperature	5°C to 50°C
Paper Feed	Auto Load	Storage Temperature	-20°C to 75°C
Media	Direct Thermal, Top Coated, Fanfolded and Perforated	Operating Humidity	5 to 85% RH Non-Condensing
Paper Specification	66mm W x 156mm L 4.5 mil, 1 Color/2 Colors	Reliability	
Bezel	Lighted, Two High Current Ticket Printing Bezel Control Ports	Maintenance	Annual Print Head Cleaning Required
User Interface	4 LED Indicators, Paper Advance Button (located on the printer)	Print Head Life	100km Min. (656,000 Tickets Based on Standard Size TITO Tickets)
Upgrade Port	Allows for Printer Upgrades via Rear or Internal USB Upgrade Port	Certifications	ISO 9001, CE Certified, RoHS
Cabinet	Lockable; Available in Black, Silver, Carbon Fiber, Burl Wood; Custom Colors Available with OEM Quantity Orders		
Hot Swappable	100%		



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