# TICKETING MADE EASY



**Ticket2Go**™

GBG TITO
Standard
Supported

# FLEXIBLE TICKETING SOLUTIONS FOR LOW PAYOUT MACHINES

**Providing Online Ticket In/Ticket Out and Networkless Ticket Out Functions**

**FutureLogic**™
A JCM Global Company

# Ticket2Go™
## Your Online TITO and Networkless CITO Solution

Ticket2Go, JCM–FutureLogic's innovative and market leading ticketing solution developed for AWP/Low Payout Machines, provides a networked Ticket In/Ticket Out solution as well as the proven networkless Ticket Payout feature.

Designed and developed for small to medium–sized gaming venues, Ticket2Go offers a retrofit ticketing solution for gaming machines that do not support open standard ticketing protocols, to deliver a single ticketing solution across your entire gaming floor. Ticket2Go has been enhanced to fully support the GBG–UK TITO standards and has been qualified with the majority of digital and analogue machines operating in the UK market, including SG Gaming (T7 & T8 cabinets), Novomatic, Merkur–Blueprint, Project Coin, Astra (Pluto 6) & Bell Fruit Games (Scorpion 6).

Being multi–lingual and multi–currency, Ticket2Go can be installed across multiple sites in a wide variety of jurisdictions around the world enabling operators to replace coin payout technology with a simple ticket based solution. With the addition of a Ticket Redemption Module™, Ticket2Go interfaces with several industry leading 3rd party ticket redemption kiosks to provide a secure and automated solution for gaming venues.

Ticket2Go TITO is designed for machines installed with ccTalk & Parallel Coin Mechs and Bill Validators as well as machines that support the GBG–UK TITO standards. Several external side box options with or without Ticket Scanners are available for machines that do not support the internal mounting of a printer and/or are fitted with a Note Acceptor that does not accept standard TITO tickets. Ticket2Go TITO operates across a standard Ethernet network between the machine and the Ticket2Go Redemption Terminal, which acts as the Site Controller.

[ *Supports Both Analogue and Digital Platforms* ]

## KEY FEATURES

- **FutureLogic printer and Peripheral Hub (PHUB) hardware installed in gaming machine**
- PHUB acts as Coin Hopper, intercepting and converting all MPU coin payout messages into a 1D barcode based cash payout ticket (TITO) or one with a proprietary and encrypted 2D barcode (Networkless Ticket Out)
- **PHUB interfaces with the Coin Mech to inject credits from valid ticket onto the game in a compliant manner**
- PHUB interfaces with either the existing Note Acceptor or the JCM-FutureLogic Ticket Scanner to handle tickets inserted into the machine by players
- **Optional Credit Transfer Panel available that allows players to transfer the value of the validated ticket onto the game credit meter in accordance with existing legislation**
- PHUB generates 1D bar code 'Online' and 'Offline' Cash Payout Tickets ensuring payout by machine in the event that there is a network failure
- **For Ticket Payout only operations, Ticket2Go is networkless – PHUB and printer do not require a network connection or additional power to the machine**
- Secure ticket database environment with easy to use MS Windows based User Interfaces designed for the Touchscreen environment providing secure Ticket Redemption, Finance and Audit functions
- **Multi-lingual, multi-currency and multi-site**

## KEY ADVANTAGES

- **ONE solution for both analogue and digital platforms**
- No network required to connect machines operating Ticket Pay Out only
- **Ticket2Go TITO solution can operate across existing Ethernet networks used by gaming platforms**
- Offline ticketing feature enables ticket out operation even if the network is down
- **Integration with existing Finance & Audit functions**
- Elimination of hopper refills and jams maximizes game playtime
- **Reduced operating costs through less interventions**

## MAXIMIZED REVENUE

- **Increased machine uptime by elimination of hoppers — no more refills or jams**
- Proven fact that ticket payment results in an increase in the cash box net win
- **Enhanced Player Experience**
- Ticket redemption increases interaction with the player
- **Direct interaction with player provides opportunity to market and reward**

## INTEGRATION FUNCTIONS

- **Provides simple and easy to use audit and data management functions**
- Available for single site and multi-site operations
- **Backward compatible through use of external printer side box**
- Integration with any third-party ticket redemption unit possible

## OPERATIONAL EFFICIENCIES

- **Resolves hopper starvation problems with ticket pay-outs**
- No coin handling leads to reduction in staffing and banking costs
- **Reduced staff intervention as refills and jams eliminated**
- Significant reduction in time it takes to collect cash from machines — up to 50% reduction
- **Ticket2Go Ticket Out Networkless does not limit machine movement and operation as it does not require additional network**

## INCREASED SECURITY

- **Removal of hoppers allows for cash to be collected from machines as part of end of day procedure reducing the risk of out of hours robbery**
- Frauds associated with coin refills are no longer an issue

# FLEXIBLE CONFIGURATIONS



- *Fully integrated TITO hardware for digital machines*



- *Small side box with ticket printer*



- *Small side box with credit transfer panel and ticket printer*



- *Large side box for legacy machines with ticket printer, ticket scanner and credit transfer panel*



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