Victoria

# TITO Floor Operations & Troubleshooting Guide





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## Introduction

Ticket In Ticket Out (TITO) technology works with the EGM to print a bar coded ticket for payouts when the collect button is pressed.



These tickets can be:

- 1. Inserted into a compatible EGM for credit OR
- 2. Presented at the Cashier for processing OR
- 3. Inserted into a Credit Redemption Terminal (CRT) for the player to retrieve their funds

TITO specification information is listed below:

- The maximum value of a <u>Ticket Out</u> transaction <u>from an EGM is \$1999.99</u>
- The maximum value of <u>Ticket In</u> transaction is \$1000 (Note that the credit meter on an EGM cannot exceed \$1000)
- The legislative **maximum time for re-insertion into an EGM** is <u>30 days</u>. After 30 days the ticket must be presented at the cashier for redemption
- All payouts over the value of \$1999.99 must be processed as a hand pay and paid by cheque or EFT

## **Benefits**

Ticket-In Ticket-Out, or TITO, is designed to enhance service and improve your patrons experience by eliminating the wait for hand-pays or refills

#### **Benefits of TITO include:**

- Puts your **patrons in control** they can quickly cash out, cash in, or keep playing on another machine without having to wait for assistance from a gaming attendant.
- User friendly patrons just print a ticket and go.
- Transportable patrons can use their TITO ticket across all machines with this functionality within your venue.
- Reduction of coin Eliminates the need for HOPPERS and coins being transferred from one machine to another.

## **Floor Operations**

#### Patron's simply:

- 1. Insert money into the Bank Note Acceptor (BNA) or coin validators and play.
- 2. When ready to cash out they press the Collect button, a ticket will be generated with a barcode for the amount of the credits.
- 3. The payout will appear in Pay > Payout Entry screen.
- 4. A patron can then either:
  - a. Redeem cash at the cashier
  - b. Insert the ticket into the BNA of a TITO enabled machine and the credits will be added to the credit meter of the machine
  - c. Insert ticket in at the Credit Redemption Terminal (CRT)
- 5. The payout will be removed from the Payout Entry screen once the ticket has been redeemed.

# **Troubleshooting at the Cashier**

The cashier functions (regarding tickets) are dependent on the ticket's status

#### Services

1. Three services are required to be running for TITO to function correctly

Tickets that need to be reset are tickets that present as:

- 1. Problem Tickets
- 2. Problem Tickets Suspect Value

Cashiers may be required to troubleshoot TITO operations in the change box for:

- 1. Ticket Too Old
- 2. Ticket Too Large
- 3. Unclaimed Tickets
- 4. Ticket Not Found
- 5. Ticket Already Paid

#### **Services**

The status tray enables you to have a visual cue of the Services working correctly on the Cashier.



If any of the services are not running, then TITO tickets will not be able to be processed.

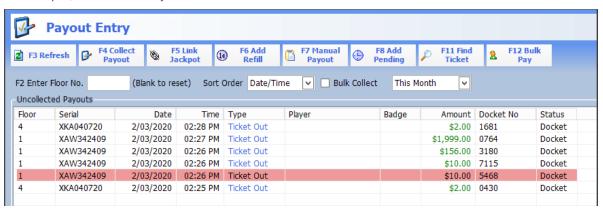
Service	Issue	Resolution
<b>B84</b>	BOH (Back of House)	Restart Metropolis Business Server
æ	UCE (Universal Collection Engine)	Restart UCE Service
*	Site Controller	Contact MAX Support

## **Problem and Suspect Tickets**

If the system detects that a ticket status is not zero then the ticket entry will be highlighted red **red** on the **Payout Entry** screen. **These tickets will need to be investigated and reset before they can be paid.** 

Problem tickets can be caused by the below issues:

- When the ticket was printed the amount on the ticket did not match the meter movement on the machine.
- When the ticket was printed at the EGM, an error occurred and the ticket wasn't processed correctly, for example, the ticket was jammed.



#### Problem and Suspect ticket statuses

When a ticket that has been flagged in the system a Problem or Suspect ticket the status will change from Zero to one of the following.

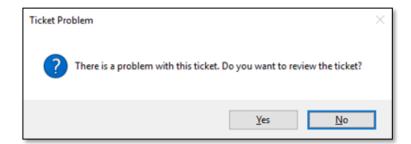
Status Code	Description	Meaning
Status 1	GCE Retrieved ticket – Not Processed	<ul> <li>The last recorded transaction for the ticket is being inserted into an EGM.</li> <li>The payout was not redeemed from the Payout Entry screen as the process was not completed.</li> </ul>
Status 2	IGMI started CCCE transfer	<ul> <li>The last recorded transaction for the ticket is being inserted into an EGM.</li> <li>The process was started to transfer the credits to the EGM credit meter, but an error occurred, and the process was not completed</li> <li>Payout would remain on Payout Entry screen.</li> </ul>
Status 5	Ticket is Suspect – Disabled	When the ticket was printed the amount on the ticket did not match the meter movement on the machine.

#### Paying a Problem Ticket

When the ticket was printed at the EGM, an error occurred and the ticket wasn't processed correctly, for example, the ticket was jammed. You must investigate to ensure that the payout is valid and if it is, reset the transaction via *Payout Entry*.

#### **Procedure**

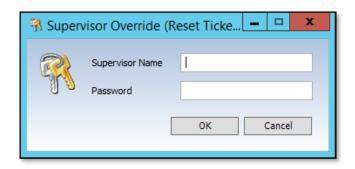
- 1. Open the Pay application
- 2. Select Cashier
- 3. Select Payout Entry
- 4. Scan the ticket to launch Payout Details
- 5. A *Ticket Problem* alert "There is a problem with this ticket. Do you want to review the ticket?" displays. Select **Yes**



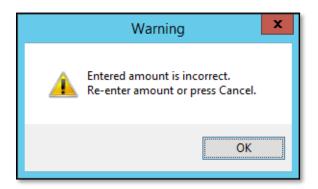
- 6. Check the Status is "Ticket processing at EGM (status 1)" and the Amount matches the ticket
- 7. Enter the amount to pay out in Confirm Ticket Amount and select Reset Ticket Status



8. Supervisor Override (Reset Ticket Status) launches. Enter the Supervisor Name and Password and select **OK** to reset the ticket (additional Supervisor Overrides may appear depending upon your systems settings)



Enter the amount to pay out in Verify Amount and select OK (if the amount entered doesn't match the
amount in Payout Details a warning of "Entered amount is incorrect. Re-enter amount or press Cancel"
displays)



10. Check the status in Ticket Scan Status displays "Ticket is able to be collected" and select OK



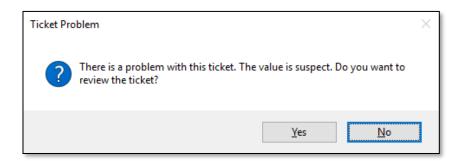
11. Payout Details launches and you can select **OK** to process the payout

#### Problem Ticket - Suspect Value

When the ticket was printed the amount on the ticket did not match the meter movement on the machine. You must investigate to ensure that the payout is valid and if it is, it can be paid.

#### **Procedure**

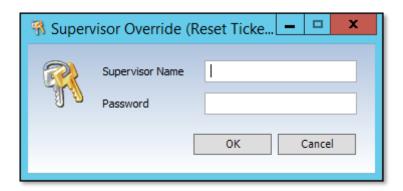
- 1. Open the Pay application
- 2. Select Cashier
- 3. Select Payout Entry
- 4. Scan the ticket to launch Payout Details
- 5. A *Ticket Problem* alert with "There is a problem with this ticket. The value is suspect. Do you want to review the ticket?" displays. Select **Yes** on the *Ticket Problem* alert



Check the Status in Ticket Problem is "Ticket value is suspect (status 5)" and the Amount matches the ticket



- 7. Enter the amount to pay out in Confirm Ticket Amount and select Reset Ticket Status (if you enter a different amount a Reset Ticket Status error displays "Please enter the ticket amount to confirm reset of ticket status")
- 8. Supervisor Override (Reset Ticket Status) launches. Enter the Supervisor Username and Password and select **OK** to reset the ticket (additional Supervisor Overrides may appear depending upon your systems settings)



- 9. Enter the amount to pay out in Verify Amount and select OK
- 10. Payout Details launches and you can select **OK** to process the payout

## Other Ticket Rejections

Some tickets will be **rejected at the EGM** because the system has detected that they do not fall into the TITO payout parameters.

These tickets include:

#### Ticket too old

• VIC regulations state a ticket can only be redeemed at a CRT or re-used in an EGM if it is <u>less than 30</u> days old. These tickets must be processed at the cashier using **Pay**.

#### **Ticket Not Found**

- This could be because the barcode has <u>not been recorded properly in the database</u> or it is <u>not a valid</u> ticket.
  - Scan ticket via the **Collect Unclaimed** screen, If no result then the ticket does not exist in the database.

#### **Amount Too Large**

• Tickets can be printed by the EGM if under \$2000, however the **Ticket In amount** must be \$1000 or less. Payment has to be made at the cashier using **Pay**.

#### **Ticket Already Paid**

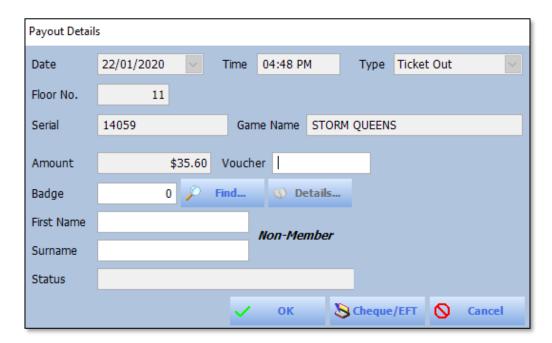
 The reason for this could be that a collect record already exists for this ticket. Ticket must be investigated further

#### Ticket too Old

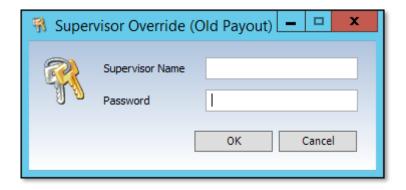
Venues can set a time limit between 24 hours and 30 days for a ticket to remain active in the gaming machines. Once this time limit has exceeded then a ticket will be flagged as "unclaimed" and cannot be used in a gaming machine or CRT. If the automated *Collect Unclaimed* job has been set, then the transaction is moved from *Payout Entry* to *Collect Unclaimed*. For example, tickets printed on the same or the previous trading day are processed and anything older displays "Too Old" and must be processed by the cashier. If the venue uses *Unclaimed Payouts*, the ticket must be processed via *Collect Unclaimed*.

#### **Procedure**

- 1. Open the Pay application
- 2. Select Cashier
- 3. Select Payout Entry
- 4. Scan the ticket to launch Payout Details



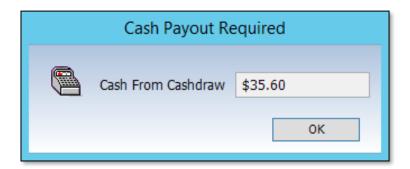
- 5. Check:
  - a. Floor Number matches the EGM number on the ticket
  - b. Amount matches the ticket value
  - c. Docket number matches the last four digits of the barcode on the ticket (displayed on Payout Entry)
- 6. Select
  - a. OK to pay by cash
  - b. Cheque / EFT to pay by Cheque or Electronic Funds Transfer
- 7. Enter the supervisor's login details



8. Enter the amount in Verify Amount and select OK



- 9. Select OK
- 10. Check the amount in Cash Payout Required and select OK



11. A printout of the pay-out transaction automatically starts, and the entry is cleared from Payout Entry

# **Troubleshooting at the EGM**

The following operations are designed to aid the Attendant with the knowledge of what to do as the first point of contact if a gaming machine locks up with a ticket-in problem or if a ticket keeps getting rejected by the gaming machine.

#### **Ticket Rejected reasons**

- Ticket Too Old
- Amount Too Large
- Ticket Not Found
- Ticket Already Redeemed

#### Other Ticket issues

- Ticket-In Jam No Credit on Gaming Machine
- Ticket-In Jam Credit on Gaming Machine
- Transfer Out Failed
- Blank Ticket Printed
- EGM Printer Empty

#### Ticket Too Old

Ticket is older than what the venue has specified to be paid at the EGM or CRT. Payment has to be made at the Cashier



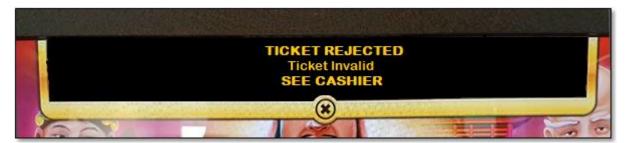
#### **Amount Too Large**

Tickets can be printed by the EGM if under \$2000, however the ticket in amount must be \$1000 or less. Payment must be made at the Cashier -



#### **Ticket Not Found**

Ticket does not exist in the Collect table. Scan ticket via the Collect Unclaimed screen, If no result then the ticket does not exist in the database



#### **Ticket Already Redeemed**

Ticket has been recorded as already paid. Run Ticket Trace via Floor > Reports > Audit Report > Ticket Filter to validate ticket events



#### Ticket-In Jam > No Credit on EGM

The Player has deposited their ticket into the EGM and the machine displays a Note Acceptor error with no credit showing on the credit meter. Player now has no ticket and no credit to prove that a ticket was inserted into the EGM.

#### Checking ticket at EGM

1. **Record ticket details from the player**, i.e. the ticket amount, which gaming machine printed the ticket, and what time it was printed.

#### Check Current Lock Up Error

- 2. Turn Reset key to enter EGM Audit Mode.
- 3. Select Current Lockup Menu.
- 4. Error will be identified by \*\*\* preceding the name. The error may be identified as a note jam, but this is also applicable for a ticket jam.

#### Check the Ticket-In logs on the EGM.

There should be **no** entry for the jammed ticket.

- 5. Turn the Audit Key on the side of the EGM. The Operator Mode screen will be displayed.
- 6. In Audit mode navigate to the Cash Ticket Log check the 'Ticket In log'
- 7. You should be able to print the Ticket In transactions if required.

#### Clear jammed ticket (if possible).

Some venues will not open note stackers during trade.

- 8. Open the bill stacker
- 9. Clear the jammed ticket
- 10. Replace the bill stacker
- 11. Close the EGM door
- 12. Clear the error using the Reset Key
- 13. The EGM should now be in idle mode

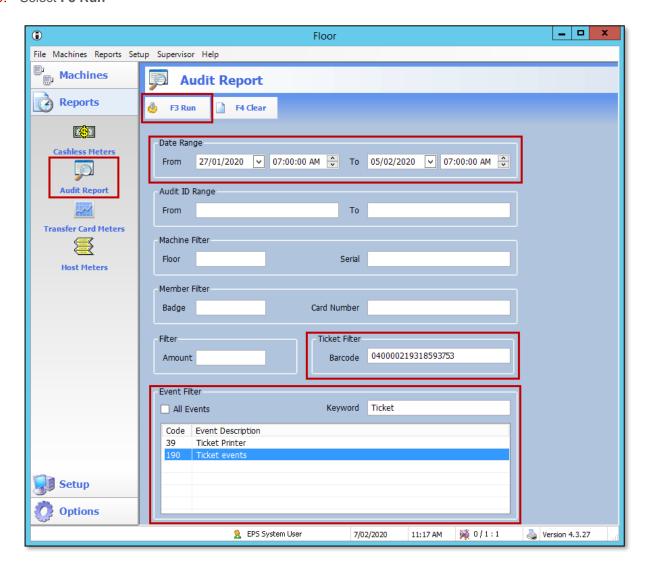
Send player to **Gaming Supervisor** to run a **Ticket Trace** report. Ticket In, Ticket Out (TITO) Troubleshooting Cheat Sheet

The Ticket Trace Report will determine what processes the ticket has already undertaken on the EGM or CRT. By eliminating the ticket-in processes you will be able to identify the tickets current status and how to continue processing the ticket, if applicable.

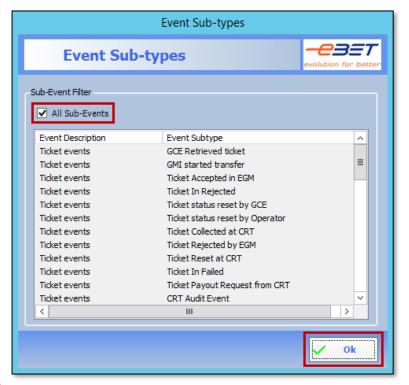
Procedures of the club will determine how this will be handled if the ticket is in the note stacker and has not been retrieved.

#### Running A Ticket Trace Report

- 1. Open the Floor application
- 2. Select Reports
- 3. Select Audit Report
- 4. Enter From and To dates and times
- 5. Scan the ticket (or enter the barcode into **Ticket Filter**)
- 6. Untick the All Events Event Filter
- 7. Type "Ticket" into Keyword
- 8. Select 190 Ticket Events
- 9. Select F3 Run

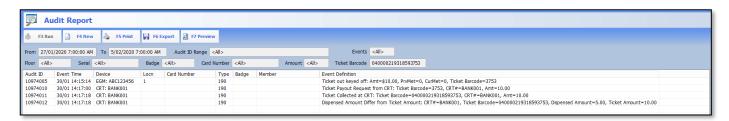


10. The sub-types options load, keep All Sub-types ticked



11.

12. Select Ok and the Audit Report will display



Event Definition

Ticket out keyed off: Amt=\$10.00, PrvMet=0, CurMet=0, Ticket Barcode=3753

Ticket Payout Request from CRT: Ticket Barcode=3753, CRT#=BANK001, Amt=10.00

Ticket Collected at CRT: Ticket Barcode=040000219318593753, CRT#=BANK001, Amt=10.00

Dispensed Amount Differ from Ticket Amount: CRT#=BANK001, Ticket Barcode=040000219318593753, Dispensed Amount=5.00, Ticket Amount=10.00

#### Ticket-In Jam > Credit on EGM

The Player has deposited their ticket into the EGM, the ticket has been validated and the credit transferred for game play, but the gaming machines has locked up and now displays a Ticket Jam error.

#### Checking Ticket at EGM

1. Record ticket details from the player, i.e. the ticket amount, which gaming machine printed the ticket, and what time it was printed.

#### Check Current Lock Up Error

- 2. Turn Reset key to enter EGM Audit Mode.
- 3. Select Current Lockup Menu.
- 4. Error will be identified by \*\*\* preceding the name. The error may be identified as a note jam, but this is also applicable for a ticket jam.

#### Check the Ticket-In logs on the EGM.

There should be **no** entry for the jammed ticket.

- 5. Turn the Audit Key on the side of the EGM. The Operator Mode screen will be displayed.
- 6. In Audit mode navigate to the Cash Ticket Log check the 'Ticket In log'
- 7. You should be able to print the Ticket In transactions if required.

#### Clear Jammed Ticket (if possible).

Some venues will not open note stackers during trade.

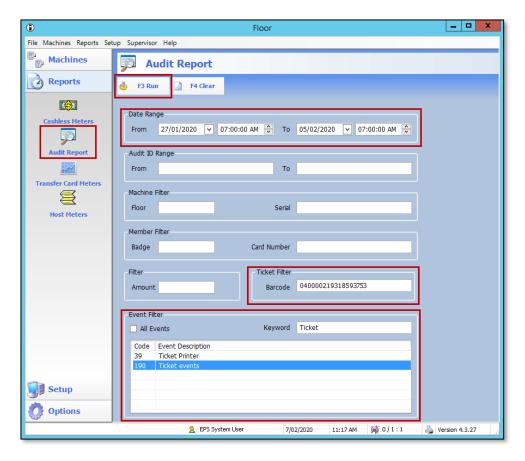
- 8. As the ticket has credited the EGM this ticket will need to be included in the next machine clearances
  - a. If the Bill Stacker was opened put the ticket into the stacker
  - b. If the Bill Stacker wasn't opened document that the ticket jammed and keep ticket aside for clearance team.
- 9. Close EGM door.
- 10. Clear the error using the Reset Key.
- 11. EGM should now be in idle mode.
- 12. Player to resume game play as per normal.

#### **Transfer Out Failed**

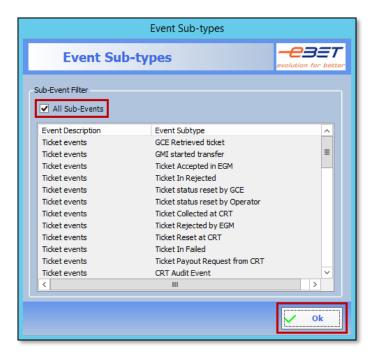
An error has occurred with the EGM and the ticket must be verified. Take the player to the Gaming Supervisor or Cashier to verify and pay out the ticket. Once ticket is verified unlock machine and clear the error using the Reset Key.

#### Verify the Ticket

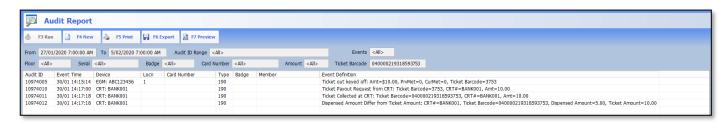
- 1. Open the Floor application
- 2. Select Reports
- 3. Select Audit Report
- 4. Enter From and To dates and times
- 5. Scan the ticket (or enter the barcode into **Ticket Filter**)
- 6. Untick the All Events Event Filter
- 7. Type "Ticket" into Keyword
- 8. Select 190 Ticket Events
- 9. Select F3 Run



10. The sub-types options load, keep All Sub-types ticked



11. Select Ok and the Audit Report will display.



#### **Ticket Printed Blank**

The ticket paper has been placed into the ticket printer stacker incorrectly. Taking the paper out and putting it back into the stacker with the black lines facing upwards enables it to be printed.

#### **Correcting Paper**

- 1. Open the gaming machine door
- 2. Take the paper out of the ticket printer stacker
- 3. Put the paper back into the ticket printer stacker with the black lines facing upwards
- 4. Close and lock the front door of the EGM

#### Paying the Patron

A blank ticket cannot be scanned at the cashier and to pay the patron. The payout must be verified as existing in the **Pay** application first, then the cashier can manually process the ticket in our system.

- 1. Make a note of the payout details (date, time, machine ID, etc.) and the amount
- 2. Turn the Audit key on the EGM to access the Ticket Out Log
- 3. Check the details are appearing on Pay
- 4. Highlight the Ticket in the Pay Out Entry Screen from those displayed
  - **4.1.** Double click the mouse to allow manually processing.
  - 4.2. Select OK

## **Printer Empty**

If there isn't any paper in the ticket printer stacker. Adding paper out and putting it back into the stacker with the black lines facing upwards enables it to be printed.

- 1. Unlock the front door of the EGM
- 2. Add paper to the ticket printer stacker with the black lines facing upwards
- 3. Close and lock the front door of the EGM

## **Troubleshooting at the CRT**

## **Ticket Rejected at CRT**

Some tickets will be **rejected at the CRT** because the system has detected that they do not fall into the TITO payout parameters.

These tickets include:

#### Ticket Too Old

Ticket is older than what the venue has specified to be paid at the EGM or CRT. Payment has to be made at the Cashier

#### **Amount Too Large**

Tickets can be printed by the EGM if under \$2000, however the ticket in amount must be \$1000 or less at EGM or CRT. Payment has to be made at the Cashier

#### **Ticket Not Found**

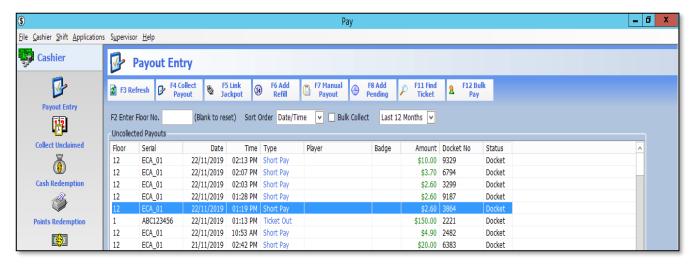
Ticket does not exist in the Collect table. Scan ticket via the Collect Unclaimed screen, If no result then the ticket does not exist in the database

#### Ticket Rejected See Cashier

Ticket has been recorded as already paid. Run Ticket Trace via Floor > Reports > Audit Report > Ticket Filter to validate ticket events

## **CRT Short Pay**

If a patron redeems a Ticket to the value of \$22.60 at a CRT, but the CRT has \$20 notes, but has run out of smaller change, the CRT may dispense \$20 in cash as well as a "Short Pay Receipt" for \$2.60 which the patron may take to the Cashier



## **Viewing Ticket Logs on the EGM**

The EGM audit mode enables you to select, view and print logs for:

- The collective number of tickets that have been processed on the EGM since the last reset
- · Tickets that have been printed by the EGM as a ticket payout since the last reset
- Tickets that have been deposited into the EGM and deemed as a paid ticket since the last reset.
- Tickets that have been rejected by the EGM for whatever reason, since the last reset.

This information enables you to track and identify the status of a ticket if any problems occur.

## **Viewing the Collective Ticket Information**

The Cash Ticket Information screen enables you to view totals for tickets since the last EGM reset. This screen displays:

- · the cash value of ticket payouts printed from the EGM,
- the cash value of tickets deposited to the EGM (paid by EGM),
- · the number of tickets accepted by the EGM, and
- the number of tickets rejected by the EGM.

#### Navigating to the Cash Ticket Information Screen

1. Turn the Audit Key on the side of the EGM. The Operator Mode screen will be displayed.



Select the Audit Mode function by pressing the 'Select' button on the EGM. The Audit Mode screen will be displayed.



- 3. Navigate down to the Cash Ticket Information option by using the 'Next Item' button.
- 4. Select the **Cash Ticket Information** function by pressing the **'Select'** button on the EGM. The Cash Ticket Information screen will be displayed.



**5**. To print the onscreen ticket information, select the '**Print**' button.

## **Viewing Ticket Out Logs**

The Ticket Log screen enables you to view the details of individual ticket out transactions that have been processed from the EGM since the last reset. The logs are ordered from the most recent ticket payout printed (being log no. 001) to the oldest recorded printed.

#### Navigating to the Cash Ticket Log Screen

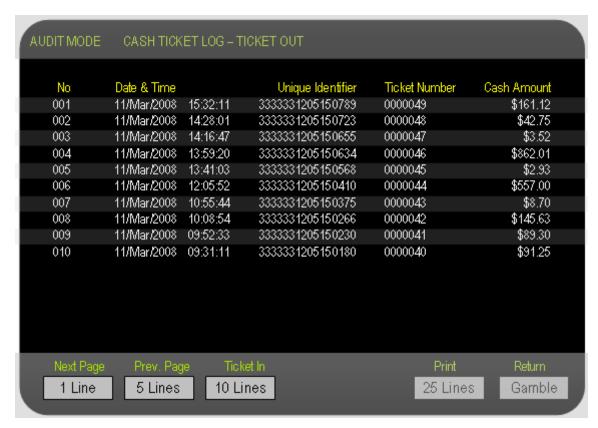
1. Turn the Audit Key on the side of the EGM. The Operator Mode screen will be displayed.



2. Select the **Audit Mode** function by pressing the '**Select**' button on the EGM. The Audit Mode screen will be displayed.



- 3. Navigate to the Cash Ticket Log option by using the 'Next Item' button.
- 4. Select the Cash Ticket Log function by pressing the 'Select' button on the EGM. The Cash Ticket Log Ticket Out screen will be displayed.



Sample of Cash Ticket Log - Ticket Out screen

5. To print the Ticket Out transactions, select the 'Print' button.

## **Viewing Ticket In Logs**

The Ticket Log screen enables you to view the details of individual tickets that have been redeemed by depositing a ticket payout into the EGM. The transaction log will display all tickets inserted into the EGM since the last reset. The logs are ordered from the most recently paid ticket being log no. 001.

#### Navigating to the Cash Ticket Log Screen

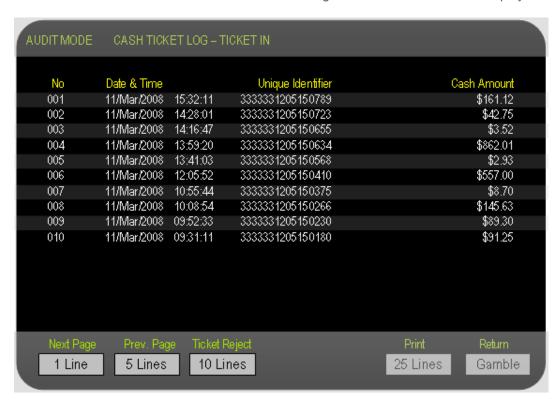
1. Turn the Audit Key on the side of the EGM. The Operator Mode screen will be displayed.



Select the Audit Mode function by pressing the '10 Lines' button on the EGM. The Audit Mode screen will be displayed.



- 3. Navigate to the Cash Ticket Log option by using the 'Next Item' button.
- 4. Select the Cash Ticket Log function by pressing the 'Select' button on the EGM. The Cash Ticket Log Ticket Out screen will be displayed.
- 5. Select the 'Ticket In' button. The Cash Ticket Log Ticket In screen will be displayed.



6. To print the Ticket In transactions, select the 'Print' button.

## **Viewing Rejected Ticket Logs**

The Ticket Log screen enables you to view the details of tickets that have been rejected by the EGM since the last reset. The logs are ordered from the most recent ticket ejected from the EGM being log no. 001 to the oldest recorded rejected.

#### Navigating to the Cash Ticket Log Screen

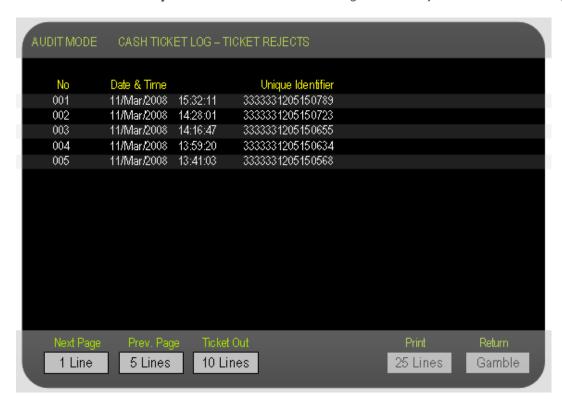
1. Turn the Audit Key on the side of the EGM. The Operator Mode screen will be displayed.



2. Select the **Audit Mode** function by pressing the '**Select**' button on the EGM. The Audit Mode screen will be displayed.



- 3. Navigate to the Cash Ticket Log option by using the 'Next Item' button.
- 4. Select the Cash Ticket Log function by pressing the 'Select' button on the EGM. The Cash Ticket Log Ticket Out screen will be displayed.
- 5. Select the 'Ticket In' button. The Cash Ticket Log Ticket In screen will be displayed.
- 6. Select the 'Ticket Reject' button. The Cash Ticket Log Ticket Rejects screen will be displayed.



Sample of Cash Ticket Log - Ticket Rejects screen

7. To print the Ticket Rejects transactions, select the 'Print' button.

# **Verifying & Updating Machine Details VIC**

As part of the TITO implementation, the Metropolis system requires the below fields to be populated to ensure TITO communication between **Metropolis** and **Intralot**.

<b>BOS Portal Name</b>	Game Name
VCGLR ID	SERIAL
EGM ID	GMID
GSI Code	G2SMachineID

#### **Intralot BOS Portal Machine Information File**

The below Intralot file will need to be accessed to gain the correct EGM specific information. This data is required to be entered into the Machine Details page within the Metropolis Game application.

Reference Guide	VIC
Intralot	Bos Portal EGM Master File or Annexure

#### How to Locate/Export BOS Portal / Intralot



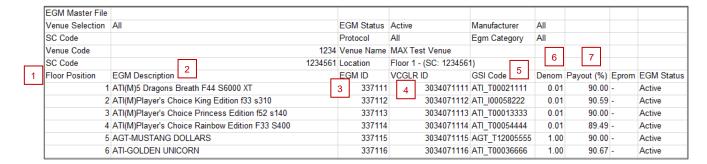
## **EGM Master File**

This report is used to verify the G2S Machine ID, GMID and Return To Player % with the information in Game.

- Open BOS PORTAL > Enter Username and Password
- Select Monitoring Reports > Select EGM Master File
- Select EGM Status drop down menu to Active > Click Preview
- Click Export
- Change file format to Excel / csv > Click OK
- Click Save

#### Bos Portal EGM Master File Reference Guide

This report can be downloaded via the Bos Portal and contains EGM information required to be populated into Game.



Number	Bos Portal Name	Game Name
1	Floor Position	Floor
2	EGM Description	Name
3	EGM ID	GMID
4	VCGLR ID	Serial
5	GSI Code	G2sMachineID
6	Denom	Denom
7	Payout %	NA – this is current Payout not RTP = RTP can be found on the venue annexure

#### Check/Edit Game > Machine Details

#### How to log in to Game

From the Metropolis Launcher

- Double click on the Game application.
- The Game Login screen will appear.
- Enter your Username and Password.
- Select OK
- The Game application will open

#### From the **Metropolis Hub**

- Log into the Metro Hub.
- Select Launcher.
- Double click on the Game application.
- The Game application will open.

#### Check/Edit Machine/EGM Details

The Machine - Edit option allows the user to change any information relating to the machines.

#### **Procedure**

- 1. Open Game.
- 2. Select Maintenance.
- 3. Select Machine All active EGM's will display.
- 4. Select machine to edit.
- 5. Select Edit icon.
- 6. Edit the following fields in the **General** tab.
  - a. Name

#### b. Serial/VCGLR ID

- c. Demon
  Select Yes when warning prompt appears
- d. Manf
- e. Jackpot %

This information will be located on your IGS Annexure - not mandatory but may affect some reports

#### f. GMID/EGM ID

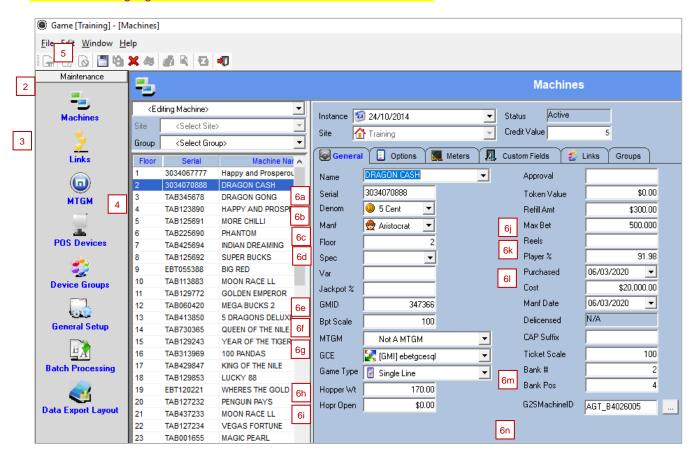
- g. Bpt Scale = 100
- h. Game Type
- Hopper Weight
   If EGM still has a hopper and is not TITO enabled



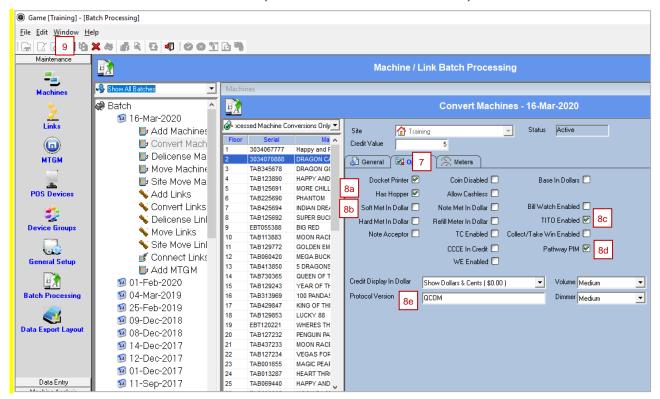


- j. Refill AmtIf EGM still has a hopper and is not TITO enabled
- k. Max Bet
  This information will be located on your IGS Annexure not mandatory but may affect some reports
- I. Player RTP
- m. Ticket Scale = 100
- n. G2SMachineID/GSI Code

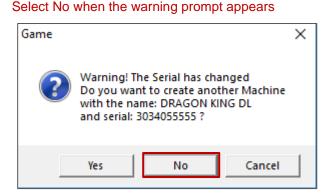
#### NOTE: Fields highlighted Yellow are MANDATORY for reconciliation



- 7. Select **Options** tab.
- 8. Edit the following fields if changes are required.
  - a. Docket Printer enable if EGM is now TITO
  - b. Has Hopper enable if EGM is NOT TITO
  - c. TITO Enabled enable if EGM is now TITO
  - d. Pathway PIM enable if EGM has MAX/eBET Pathways
  - e. Protocol Version QCOM or VLC (REQUIRED FOR VAULT USERS)



9. Select Save



Note: See Screen Information section for further explanation of available options

This document should be read in conjunction with any government or regulatory guidelines to ensure all requirements are met.

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