

MAXsys – Venue User Guide

Maxgaming Tas Pty Ltd (MAX)



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Contents

1.0 About MAXsys	4
1.1 Accessing Your PC Mid	4
1.2 Accessing MAXsys	6
1.3 User Management	7
1.4 Overview of MAXsys	8
2.0 Floor View	10
2.1 Floor View Management	10
2.1.1 Floor View Home	10
2.1.2 Enabling / Disabling floor (Attendant Mode Only)	11
2.1.3 EGM statuses	12
2.1.4 EGM Information	13
2.1.5 Enabling / Disabling EGM	13
2.1.6 Alerting	14
2.1.7 EGM Events	14
2.1.8 Unclaimed Monies / Residual Credits	16
2.1.9 EGM Faults	16
2.1.10 IMAC	21
3.0 Software Catalogue	22
4.0 Cash Clearance/Data entry	24
4.1 Creating a New Cash Clearance	24
4.2 Viewing a Previous Cash Clearance	26
4.3 Financial troubleshooting	27
5.0 Hopper Weighs	28
6.0 Reports	32
6.1 Report definitions	34
6.2 Report Guides	35
6.1.1 Daily Reports	35
6.1.2 Weekly reports	35
6.1.3 Ad-Hoc Reports	35

1.0 About MAXsys

MAXsys provides an ecosystem through which you can access all your MAX applications. Sign in via www.tas.maxsys.com.au. Our preferred web browser is Google Chrome.

MAXsys 2.1 operates on two systems: Attendant Mode and Host Mode. Attendant Mode shows on your PC-Mid by default and shows an overview of the EGMs in your venue.

1.1 Accessing Your PC Mid

At the start of each trade day, you will need to log into your PC Mid (site controller). At the start of the day, you will be greeted by a screen below:

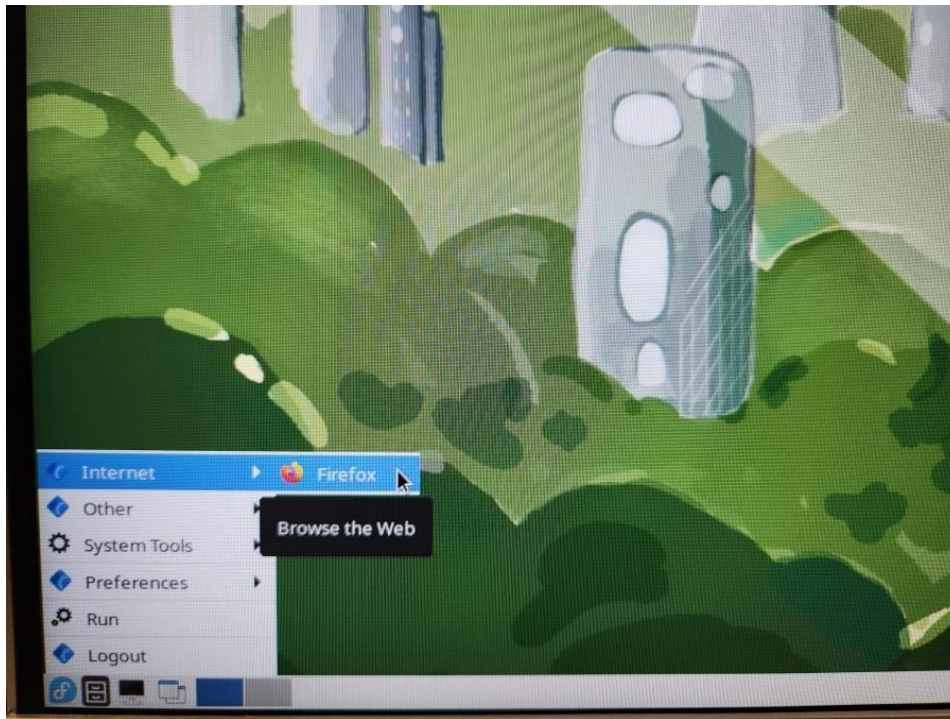


Enter login details below.

Username: venue

Password: Tabcorp12#

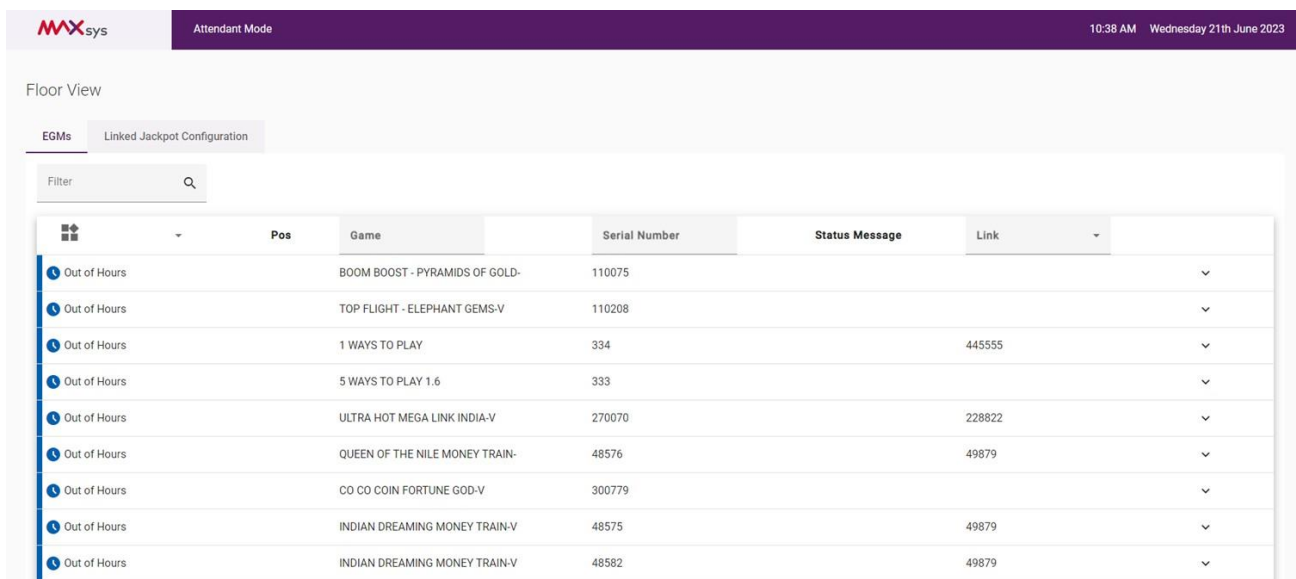
This will bring up your desktop. To access your web browser, click Start, then Internet, then click Firefox:



Navigate to the below website (you may need to manually enter it at first login):

floorview.site-controller.local

A screen will appear as below:



	Pos	Game	Serial Number	Status Message	Link
1	Out of Hours	BOOM BOOST - PYRAMIDS OF GOLD-	110075		
2	Out of Hours	TOP FLIGHT - ELEPHANT GEMS-V	110208		
3	Out of Hours	1 WAYS TO PLAY	334		445555
4	Out of Hours	5 WAYS TO PLAY 1.6	333		
5	Out of Hours	ULTRA HOT MEGA LINK INDIA-V	270070		228822
6	Out of Hours	QUEEN OF THE NILE MONEY TRAIN-	48576		49879
7	Out of Hours	CO CO COIN FORTUNE GOD-V	300779		
8	Out of Hours	INDIAN DREAMING MONEY TRAIN-V	48575		49879
9	Out of Hours	INDIAN DREAMING MONEY TRAIN-V	48582		49879


For instructions on how to use Attendant Mode, follow the Floor View guide, located in section2.

1.2 Accessing MAXsys

Accessing MAXsys homepage via www.tas.maxsys.com.au.

Start by entering your username and password provided by MAX into the home page.

NOTE: Each manager should have their own log in and must use their own log in detail when accessing MAXsys.



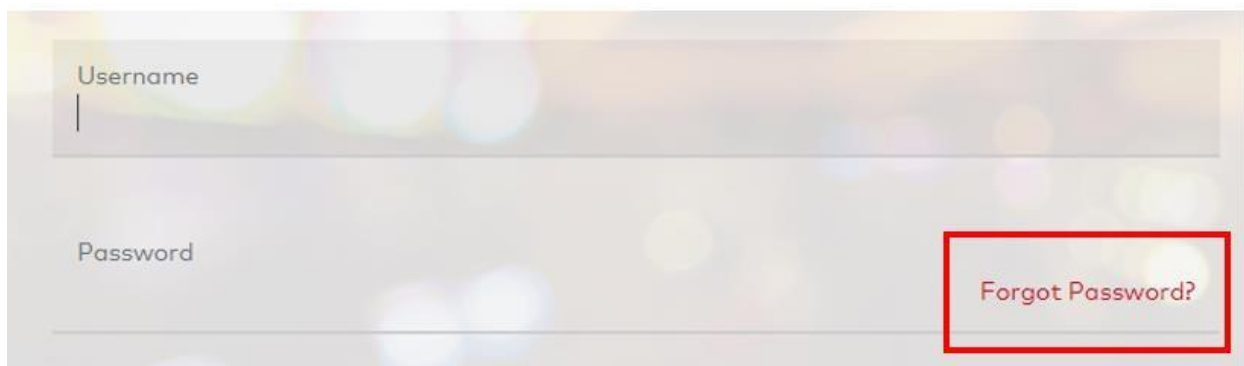
The image shows the MAXsys login page. At the top, it says "Welcome to" followed by the MAXsys logo. Below the logo, it says "Our business connects yours". There are two input fields: "Username" and "Password". To the right of the "Password" field is a link that says "Forgot Password?". At the bottom, there is a red button that says "SIGN IN".

1. To change venue, click your venue name in the top right corner and select the venue you wish to view.
2. To log out, click on your username on the right-hand corner and select logout.

NOTE: All users will be logged out after 30 minutes of no activity.

1.3 User Management

1. Engage the MAX Helpdesk either by phone or email to:
 - a. Set up a new user.
 - b. Modify user permissions.
 - c. Remove a user.
2. If a user has forgotten their password, follow the link below the password text box to reset the password.

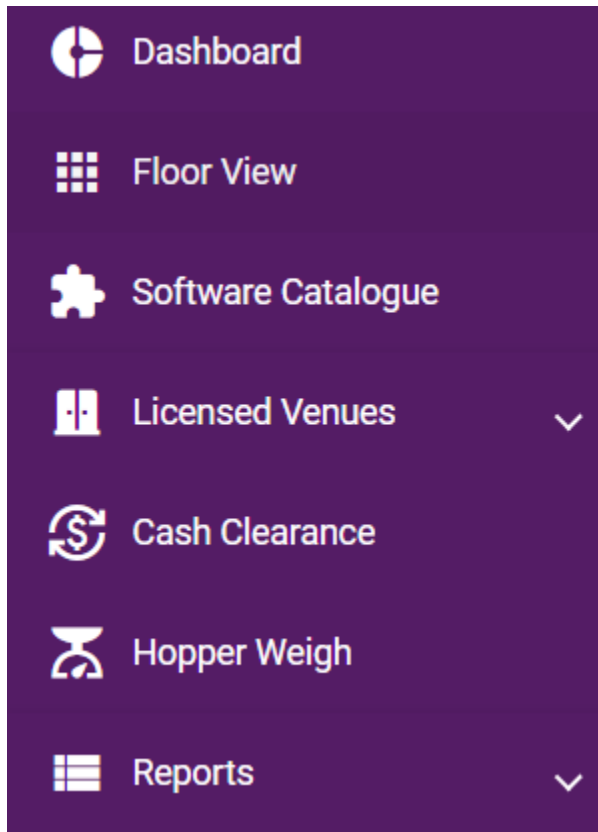


The image shows a login interface with two input fields: 'Username' and 'Password'. Below the 'Password' field, there is a link labeled 'Forgot Password?' which is enclosed in a red rectangular box. The background of the interface is a light gray with a subtle pattern.

NOTE: For any questions regarding accessing MAXsys monitoring system, please do not hesitate to call or email MAX Helpdesk.

1.4 Overview of MAXsys

MAXsys provides a suite of applications which can be used in the day-to-day management of avenue's gaming floor. These applications can be accessed by using the left-hand side navigation task bar.



Briefly, each section is described below:

1. Dashboard

Provides the contact number and email for Max Helpdesk.

2. Floor View

Provides an overview of the premises and individual EGM connectivity, as well as EGM events and **linked** jackpot totals. It is your one stop shop for anything EGM management related.

3. Cash Clearance

Provides for entering daily and partial cash clearance figures from EGMs.



4. Hopper weigh

Provides for entering of hopper weigh figures from EGMs.

5. Reports

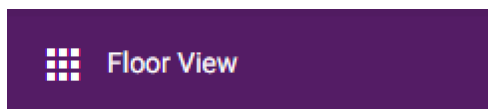
Allows a venue to view and download all relevant reports for their venue and gaming floor. These sections will now be described in more detail.

2.0 Floor View

Floor View provides an overview of the premises and individual EGM connectivity, as well as EGM events and **linked** jackpot totals. It is your one stop shop for anything EGM management related.

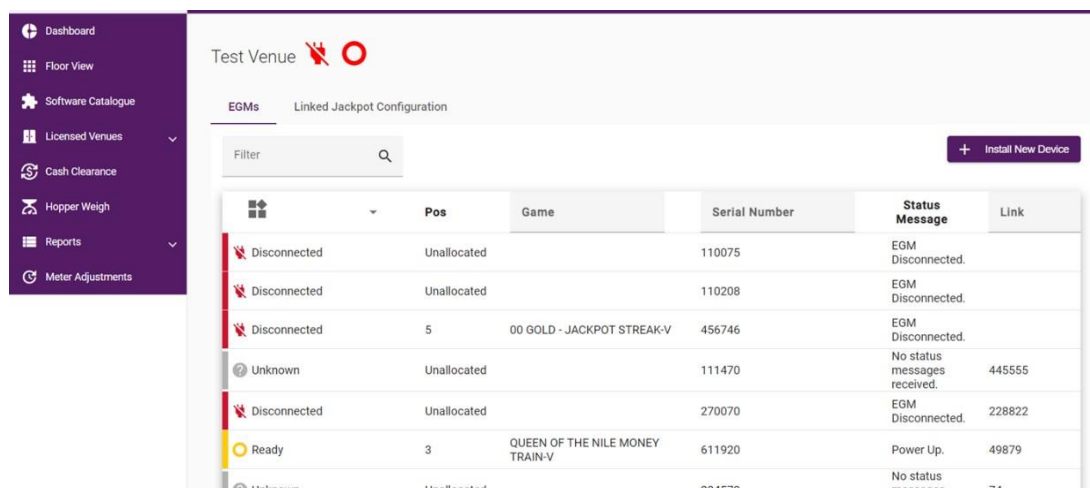
2.1 Floor View Management

To access Floor View, first click the Floor View button on the left-hand side navigator:



2.1.1 Floor View Home

Once Floor View is opened, a general view will be shown of all EGMs in the venue. See below diagram of different sections of Floor View, as well as a brief description of the definition of each section/alert:



Pos	Game	Serial Number	Status Message	Link
Disconnected	Unallocated	110075	EGM Disconnected.	
Disconnected	Unallocated	110208	EGM Disconnected.	
Disconnected	5 00 GOLD - JACKPOT STREAK-V	456746	EGM Disconnected.	
Unknown	Unallocated	111470	No status messages received.	445555
Disconnected	Unallocated	270070	EGM Disconnected.	228822
Ready	3 QUEEN OF THE NILE MONEY TRAIN-V	611920	Power Up.	49879
Unknown	Unallocated	234573	No status messages	74

2.1.2 Enabling / Disabling floor (Attendant Mode Only)

A venue will need to enable their gaming floor at the beginning of trade each day. To enable gaming floor, click the enable gaming floor button, pictured below:




If a venue needs to disable their gaming floor, this can be actioned by clicking the Disable Gaming Floor button, pictured below:



A venue may wish to disable their floor if they are closing early. Disabling the gaming floor will remove all EGMs from play, until the floor is enabled. A venue may also need to disable their floor at the end of night if their licensed trading hours are longer than they are actually trading for.

2.1.3 EGM statuses

On the Floor View homepage, a list of all EGMs within the venue appears. Each EGM may have a different status depending on the state of the EGM. These statuses are listed below:

 Online	EGM is ready for play
 In Play	A patron is currently using the EGM
 Ready	Machine is ready to play once gaming floor is enabled
 Attendant	the EGM requires attendance, either for a payout or hopper refill
 Error	EGM has a fault requiring attendance
 Disabled	EGM is disabled, either due to error (such as door open), or venue / helpdesk intervention
 Disconnected	EGM is failing to communicate with Floor View
 Unauthenticated	EGM has failed installation, or has a configuration error
 Out of Hours	EGM is online, however cannot be played as it is outside the venue's set gaming hours
 Unknown	EGM has an error which is causing it to not register in the system
 Unallocated	EGM has no floor position number, due to IMAC process (either install or remove)




2.1.4 EGM Information

On the Floor View homepage, EGM details are displayed. See below screenshot for description of each column. EGM Status, described above:

	Pos		Game	Serial	Status Message	Link
	1	2	3	4	5	6

1. Floor position of EGM
2. Name of game currently configured to EGM
3. Serial number of EGM
4. Alerts / errors unique to EGM
5. Jackpot connected to EGM (if applicable)

Each column is searchable using the filter option, pictured below:

Filter 						
	Pos		Game	Serial	Status Message	Link

2.1.5 Enabling / Disabling EGM

If an EGM shows as disabled on Floor View, or on the EGM itself, call MAX helpdesk who will assist in troubleshooting.

If a machine shows as disconnected on Floor View, power off the machine, and call MAX Helpdesk for troubleshooting.

If a patron has a **payout dispute**, follow the process below:

1. Patron advises of an incorrect credit / payout, or a fault has been identified with the EGM
2. Attendant attempts to resolve the dispute. If the attendant is unable to, immediately turn the EGM off

3. Where possible, take a photo of the screen which shows the payout / non-payout that the customer is disputing. Complete the Payout Refusal Form, located at maxgaming.com.au/tasmania.
4. Take a photo of the game rules for the game the customer is playing.
5. Attendant does not payout customer and collects customer details.
6. Attendant calls MAX Helpdesk to log request.
7. MAX Helpdesk will investigate dispute, and advise Venue of outcome, who will then payout customer if applicable.

2.1.6 Alerting

Throughout the trade day, EGMs may alert due to a fault or need for venue attendant intervention. These alerts will show next to the relevant EGM. The status of the EGM will also change depending on the alert.

2.1.7 EGM Events

To view a detailed list of all events on a particular EGM, click the down arrow on the EGM, pictured below:



This will detail a list of all events on the EGM and provide a detailed description of the definition of the event, as well as any fault codes (which may be displayed on the EGM).

These events will drive daily management activities for your EGM floor. A few common daily activities that a venue may complete are below:

1. Hopper refill – shows as alert on Floor View, as well as in the individual EGM event log. Gaming attendants will need to attend EGM, refill hopper and return EGM to playing mode. This will clear the error on Floor View.
2. Patron collect/Cancelled credit/Hand pay – if a patron collects on EGM, and the payout is over the EGM payout limit, a call attendant alert will show on the EGM on Floor View. The attendant will need to attend EGM, complete customer payout, then return EGM to playing mode. This will remove the call attendant



alert on the EGM.

3. Jackpot Pay – same steps followed as above.
4. Short pay – completed when EGM fault prevents payout. Troubleshooting is completed on EGM and pay becomes a hand pay.

If any clarification is required about EGM events and procedures for removing them, please do not hesitate to contact MAX Helpdesk.

2.1.8 Unclaimed Monies / Residual Credits

Any funds left on an EGM at the end of trade date should be considered unclaimed monies. These funds are owed to a patron in the venue, should they wish to collect them. In dealing with unclaimed monies, follow the below steps:

1. Collect win on EGM, and complete hand pay voucher.
2. Run EGM events report. Run the report over the period which will include the period of patron play, from first coin entry to the collection of the credit.
3. Run EGM meter report for the same period as above.
4. Fill out the Unclaimed Monies Register Form, located on MAX website (<https://max.com.au/>).
5. Store funds in secure location for 365 days.

2.1.9 EGM Faults

Continuing from EGM Events, the Event section of Floor View will also show any potential faults with the EGM. Below is a list of common faults, and potential troubleshooting steps to resolve:

Fault	Fault Description	Resolve Fault (Call MAX Helpdesk if unable to resolve fault)
EGM Coin In Fault	General coin in fault condition, e.g. coin-in-jam.	Open machine and check for physical coin jams in coin runway, remove jam, key off machine with reset key.
EGM Excessive Coin Rejects Fault	Five or more rejected coins in any 10 second period the EGM was enabled to accept coins. Only applicable if hardware is capable.	Key off machine with reset key.

EGM Coin-In Yo-Yo	A coin travelling in the reverse direction though the coin-in optics was detected.	Key off machine with reset key.
EGM Cash Box Optic/Diverter Fault	A coin was detected going in advertently to the cash box or the coin-in diverter was	Open machine, ensure the Coin diverter is in place properly, Key off machine with reset key.

	detected to be in the wrong position for a time-out, or a blocked cash box optic.	
EGM Hopper Jammed	The EGM detected for a time-out period, either a blocked hopper coin out sensor, the hopper not spinning (if detectable), or no coins out and the hopper level meter is greater than ten coins.	Open machine, remove hopper, check for jams, reinsert hopper, key off with reset key. Restart machine if error did not key off.
EGM Hopper Runaway/Overpay	Unexpected coin paid from hopper at any time. Report one event only for each fault condition and not for each coin. EGMs using hoppers with weight sensors may also use this event to indicate an authorized negative reduction in hopper weight.	Key machine off with reset key. Contact Helpdesk to inform them of the error.
EGM Hopper Disconnect	If detectable by the EGM and a hopper is expected by the EGM. This event is logged upon any detected disconnection of the hopper	Open machine, remove hopper, replace hopper, key machine off with reset key. Restart machine if reset did not work.
EGM Low NV-RAM Battery	Low NV RAM Backup Battery. Not applicable if the EGM uses Zero-Power NVRAM or equivalent. The EGM should detect for this fault condition once at every power up.	Contact MAX Help desk
EGM Power Down Incomplete	Logged by the EGM upon power up if it detected that power down procedures were not completed prior to the last power down. This event is applicable to EGMs with power fail procedures, a non-maskable power down interrupt or watchdog timers. This event is useful for detecting ESDs, software hangs or problems with an EGM's power supply.	Reset machine with reset key, Error not clear try one more reboot before contacting Help Desk.
EGM Event Queue Full	Logged upon the EGM primary event queue being declared full. This event must be logged as the last event in the primary event queue upon the queue becoming full.	Contact MAX Help desk

EGM Secondary EventQueue Full	Logged upon the EGM secondary event queue becoming full. This event must be logged as the last event in the secondary event queue upon the queue becoming full.	Contact MAX Help desk
EGM Door Open/Close	All door faults, e.g. mismatched, open.	Check door is locked correctly, checkfor any lock issues. Reset machine.

EGM Processor Over-Temperature	Only applicable for EGMs with actively cooled CPUs and processor boards with temperature detection. This event indicates the EGM's processor temperature has exceeded an acceptable operating threshold level and indicates the processor may shortly overheat if the temperature continues to rise.	Contact MAX Help desk
Play disabled (multiple error codes)	An error that is normally followed by a code to allow diagnosis of faults.	Reset machine with reset key, reboot machine.

2.1.10 IMAC

IMAC stands for Installs, Moves and Changes. It involves a venue request to modify the configuration or location of an existing EGM on their floor, add a new EGM to their floor, or remove an EGM from their floor. Briefly, the IMAC process is detailed below:

1. Venue wishes to enact an IMAC on their floor,
2. Venue completes the required documentation to complete an IMAC, provided on the MAX portal (maxgaming.com.au)
3. If required, venue purchases/installs relevant kits / manufacturer required parts from manufacturer,
4. Venue sends completed documentation to MAX Helpdesk,
5. MAX Helpdesk confirms date of IMAC,
6. Technician attends on date of IMAC and completes required change. This is dependent upon the venue completing all manufacturer required hardware / software installations.

For general inquiries regarding the IMAC procedure, contact MAX Helpdesk.

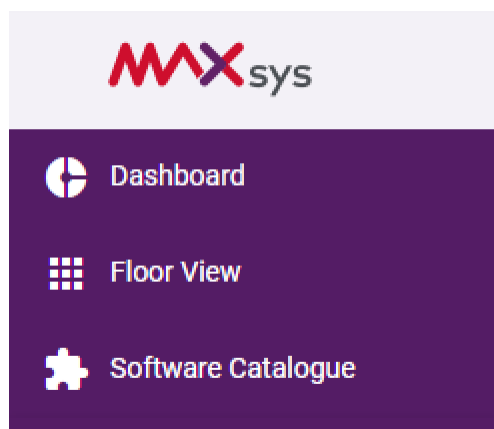
It is the venue's responsibility to ensure all details on the IMAC form are correct and comply with regulatory requirements. One such requirement is providing the correct SSAN for the configuration which is being applied.

Once an IMAC has been confirmed and scheduled, there can be no changes made to the IMAC **5 business days** before the due date of the IMAC. Any changes within the 5 business days before the scheduled date will result in the re-scheduling of the IMAC.

3.0 Software Catalogue

The Software catalogue provides an overview of all approved games in the Tasmanian market. It allows for a venue to search the list of software configurations available, which will assist in locating information for the purpose of an IMAC.

To access the software catalogue, click on the Software Catalogue button.



Software Catalogue

Filter

Export Current View

Status	Source	SSAN	Software	SVN	SVN	Manufacturer	Approval ID	Last Modified
	QOLGR	131777	00 GOLD - JACKPOT STREAK-V	F23B	F2C4	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Apr 23, 2015
	QOLGR	131779	01 GOLD - JACKPOT STREAK-V	F23B	F2C4	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Apr 25, 2015
	QOLGR	131781	02 GOLD - JACKPOT STREAK-V	F23B	F2C4	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Apr 25, 2015
	QOLGR	131783	03 GOLD - JACKPOT STREAK-V	F23B	F2C4	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Apr 25, 2015
	QOLGR	134763	00 GOLD - JACKPOT STREAK-V	F23B	F2C4	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Jul 24, 2015
	QOLGR	68935	15 LIONS FAST LANE-V	F08F	F08F	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Jan 28, 2005
	QOLGR	120316	15 LIONS FAST LANE-V	F08F	F08F	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Feb 13, 2014
	QOLGR	69456	15 LIONS MONEY TRAIN II-V	F093	F089	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Apr 16, 2005
	QOLGR	66600	15 LIONS-V	F04F	F04F	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Aug 17, 2004
	QOLGR	120555	15 LIONS-V	F04F	F04F	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Feb 13, 2014

Items per page: 10 1 10 of 8971

You can search for the game name you're searching for via the filter button at the top. Once searched, the information provided will include the Software name, SSAN (Soft

Set Approval

Number), BVN (Base version number), GVN(Game Version Number), Manufacturer and Approval ID. This will assist in completion of the IMAC form.

Software Catalogue

red baron

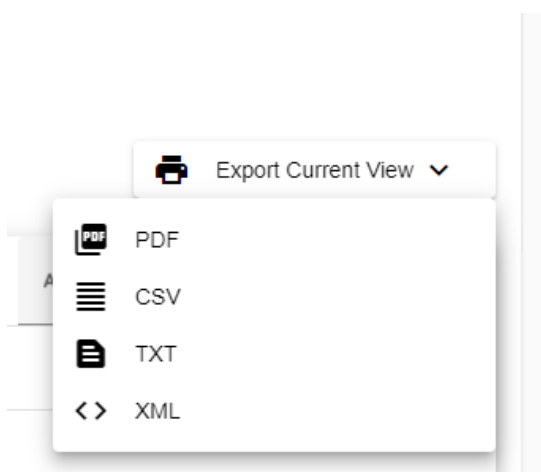
Export Current View

Status	Source	SSAN	Software	BVN	GVN	Manufacturer	Approval ID	Last Modified
	COLGR	61890	RED BARON FAST LANE-V	FC1F	F396	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Feb 23, 2001
	COLGR	120185	RED BARON FAST LANE-V	FCAS	F396	ARISTOCRAT TECHNOLOGIES AUSTRALIA		Feb 13, 2014

Clicking on the downwards arrow shows the varieties of the game that are approved.

Status	Source	SSAN	Software	BVN	GVN	Manufacturer	Approval ID	Last Modified
	COLGR	236521	EUREKA GOLD - FAT FORTUNES-V	772F	12EE, 12EF, 12F0, 12F1, 12F2	SG GAMING /NZ PTY LTD		Dec 19, 2022
Games								
GVN	Game Name VAR	24	25	26	67	68	7	
12F1	EUREKA GOLD - FAT FORTUNES-V	88.4%	88.4%	88.4%	88.4%	88.4%	88.4%	
12EF	EUREKA GOLD - FAT FORTUNES-V	88.4%	88.4%	88.4%	88.4%	88.4%	88.4%	
12F0	EUREKA GOLD - FAT FORTUNES-V	88.8%	88.8%	88.8%	88.8%	88.8%	88.8%	
12F1	EUREKA GOLD - FAT FORTUNES-V	89.2%	89.2%	89.2%	89.2%	89.2%	89.2%	
12F2	EUREKA GOLD - FAT FORTUNES-V	89.69%	89.69%	89.69%	90.2%	90.2%	90.2%	

You can also export the list into a PDF, CSV, TXT or XML by clicking on the export button.

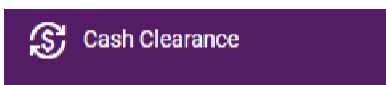


4.0 Cash Clearance/Data entry

Cash Clearances involve the entering of actual cash values retrieved from EGMs. They can be completed 'wholly' (at the end of each trade day) or 'partially' (multiple times throughout the day).

4.1 Creating a New Cash Clearance

1. Click on Cash clearance button on the left-hand side of the screen,




2. Click on the new cash clearance button on the right-hand side of the screen,



3. Select the range by pressing the Calander on the right-hand side.

New Cash Clearance

Enter a date range 

CancelCreate Clearance

MAY 2023 < >


S M T W T F S

MAY

	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

- Press **Create Clearance** button,

New Cash Clearance

Enter a date range
14/05/2023 – 15/05/2023




Cancel
Create Clearance

- Enter the data from the cash clearance of each individual EGM in the 'Actual' column as shown,

Location	Description	Expected	Actual	Variance	Variance %
13	Game Name (GMID000123456)	\$176.00	\$ 0.00	--	--
1	Game Name (GMID000123457)	\$345.00	\$ 0.00	--	--
2	Game Name (GMID000123458)	\$567.00	\$ 0.00	--	--

Location	Description	Expected	Actual	Variance	Variance %
13	Game Name (GMID000123456)	\$176.00	\$ 176.00	\$0.00	0.0%
1	Game Name (GMID000123457)	\$345.00	\$ 345.00	\$0.00	0.0%
2	Game Name (GMID000123458)	\$567.00	\$ 567.00	\$0.00	0.0%

- Select 'Save Changes' if correct. If data has been entered incorrectly, and a reset is required, select 'Cancel Cash Clearance,'

 Cancel Cash Clearance
 Save Changes

7. If saving changes, confirm as below.

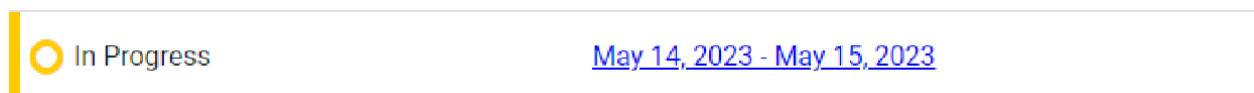
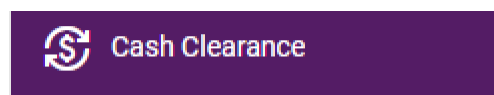
Confirm Save Changes

Save changes to the current Cash Clearance Report for May 14, 2023 - May 15, 2023.

CancelSave Changes

4.2 Viewing a Previous Cash Clearance

To view previous Clearance reports, click on the cash clearance button and select date to view.



Once opened you can view the clearance for the selected date. If the Cash Clearance is for the same trade day, you will be able to edit the clearance. This allows for partial cash clearance reports, meaning a venue can enter clearance at change of shift, and not only at end of day.

To edit a current trade Cash Clearance report, click on the In Progress Cash Clearance Report, then click edit.

To view previous Cash Clearances, refer to the Cash Clearance report (discussed in section 5).

4.3 Financial troubleshooting

Possible Reasons for a Cash Clearance Variance

1. Data entry error (wrong machine, incorrect amount)
2. Date Range overlap in data entry
3. Hopper dumps (where a machine has been converted or retired)
4. Coin variances
5. Coin diverter errors
6. Scales need calibration.
7. Theft

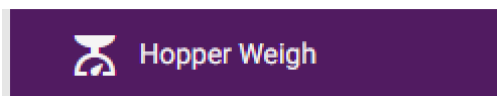
If you still have an unexplained variance, please don't hesitate to contact the MAX Helpdesk.

5.0 Hopper Weighs

To view your previous Hopper weigh reports, click the report button on the bottom left of the menu selection screen:




1. On the drop down select Hopper Weigh,




2. From here you will be able to generate a report by first selecting the date range,

Hopper Weighs Monthly Report

Venue ▾

Month* 

Filter



2023 ▲ < >

2023

JAN	FEB	MAR	APR
MAY	JUN	JUL	AUG
SEPT	OCT	NOV	DEC

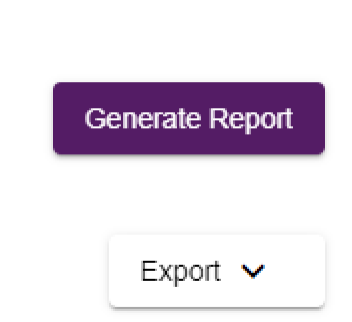
3. After selecting your date range, click generate report on the right-hand side of the screen,



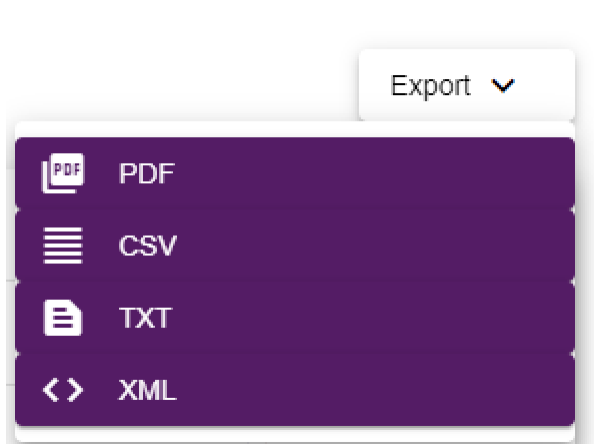
4. After the report has been generated, click on the  to view each EGM values,

Location	EGM	Metered	Actual	Variance	Variance %
0	Game Name (GMID000225)	\$1,670.00	\$1,578.00	\$0.00	0.0%
1	Game Name (GMID00091465)	\$6,323.00	\$6,323.00	\$0.00	0.0%
2	Game Name (GMID00043999)	\$5,644.00	\$5,544.00	\$0.00	0.0%

5. Export the report via the export button under the generate report button on the right-hand side,



You can export the report in a multitude of formats depending on your venue needs.



5.1 Possible Reasons for a Cash Clearance Variance Cash clearance discrepancies can occur for several reasons, including:

Data entry errors (incorrect machine selection or wrong amounts).

Overlapping date ranges in data entry.

Hopper dumps (when a machine is converted or retired).

Coin variances.

Coin diverter errors.

Scales requiring calibration.

Suspected theft.

5.2 Hopper Weigh Overview

Introduction This section provides guidance on accurately weighing and managing hoppers in your venue. Proper hopper management is crucial for maintaining the integrity of your Electronic Gaming Machines (EGMs) and avoiding false variances. Follow these steps for precise hopper weigh readings.

5.3 Performing Hopper Weighs Perform hopper weigh procedures at the end of your trading day, aligning with your typical weekly trade closure. The hopper weigh calculation involves finding the difference between the current hopper weight and its empty weight, represented in coin value. This calculation determines the hopper's actual coin weight.

5.4 Data Entry on MAXsys Website After completing the hopper weigh, wait until the following morning to enter the details into the MAXsys website, particularly in the hopper weigh section. This waiting period allows any delayed events to catch up, reducing the likelihood of false variances. Ensure you specify the date range for the hopper weigh, e.g., Monday to Sunday.

5.5 Carry-Forward of Actual Hopper Values The actual hopper values you input are carried forward to the next week, serving as the starting figure for the subsequent week's hopper weigh. This continuity helps maintain accuracy over time.

5.6 Handling Coin Movements Pay attention to any coin movements, whether coins are added to or removed from the hopper. These movements can lead to variances that accumulate over weekly weighing.

5.7 Dealing with Hopper Weigh Variances If you encounter a hopper weigh variance that appears to result from a missed hopper fill or multiple entries, follow these steps:

5.7.1 Missed Hopper Fill: In case of a missed hopper fill, manually record a hopper refill on the Electronic Gaming Machine (EGM). This action will carry the variance forward to the next weighing cycle, ensuring it aligns with the hopper refill reported in the EMS system.

5.7.2 Extra Hopper Refill: If there's an additional hopper refill recorded on the EGM but shouldn't have been, place the corresponding coins inside a cup within the EGM. These coins can be used for the next hopper refill, without recording an additional refill on the EGM.

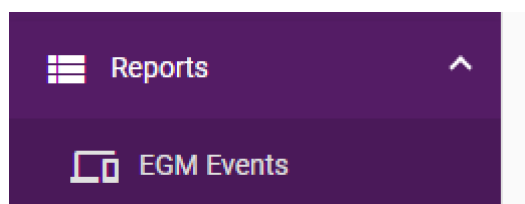
By adhering to these guidelines, you can maintain precise hopper weigh records and reduce discrepancies in your EGM hoppers. For further assistance or clarification, please contact the MAX Tasmania helpdesk at 1800 288 707.

6.0 Reports

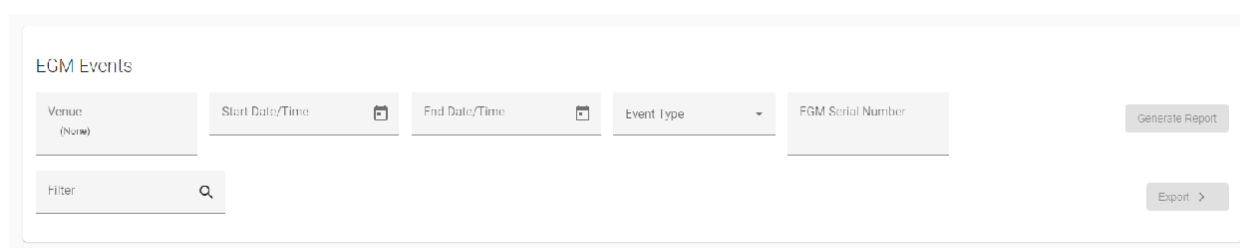
To view the reports available, click the reports button on the left-hand bottom side of the menu.



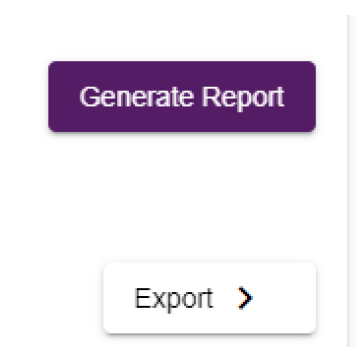
1. To view your EGM events on a particular EGM, click on the EGM Events button.



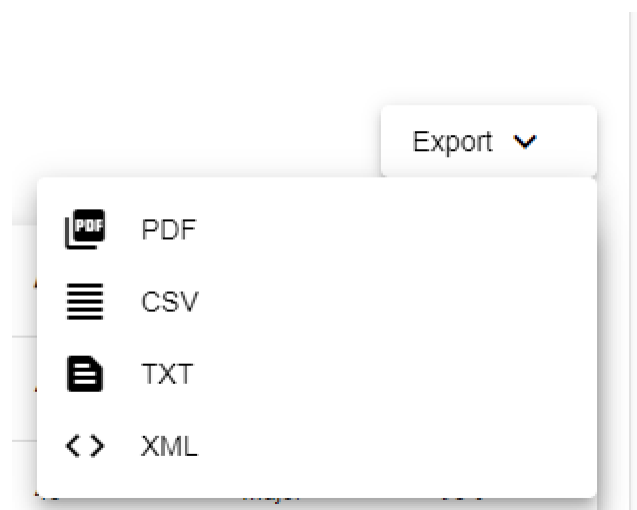
2. To generate a report, fill in the start time, end time and any other filter required to run thereport in venue:

A screenshot of a web form titled 'EGM Events'. The form has several input fields: 'Venue (None)', 'Start Date/Time' with a calendar icon, 'End Date/Time' with a calendar icon, 'Event Type' with a dropdown arrow, and 'EGM Serial Number'. There is also a 'Filter' field with a magnifying glass icon. On the right side of the form, there are two buttons: 'Generate Report' and 'Export >'. The form is enclosed in a light gray border.

3. After generating a report, export it with the export button.



4. Select your filetype.



5. To print the report, open the file you exported/downloaded and press print.

6.1 Report definitions

All reports should follow the same sequence of events as above. The definition of each report available is below:

Report type	Description
EGM Events	EGM events will show a list of events that has occurred on an EGM
EGM Configuration	Report containing details regarding floor location number, gaming machine manufacturer, gaming machine type, installed game(s) and operating game parameters
EGM Meters	Report contains regulatory information, such as stroke, turnover, wins, cancelled credits, hopper fills, coins in, coins out, coins in cash box.
Cash Clearance / Cashbox Variance Report	Cashbox variance report will show reports of previous Cash clearances and any related variance, with a date range selected by venue.
Cash Flow Net Meter	A report showing cash turnover on EGMs within a venue. Similar to gaming machine revenue, however, shows cash in / outs instead of turnover / revenue.
Hopper Weigh	A report showing all hopper weigh figures, both expected figures and actuals (entered by venue).
Jackpot Activity Linked	A report providing all linked progressive jackpots and jackpot meters in the venue
Jackpot LP Reconciliation	A report providing a breakdown of jackpot contributions per EGM
Jackpot Activity SAP	A report providing all Stand Alone Progressive jackpots and jackpot meters in the venue
Jackpot Liability	Shows the current value of all jackpots in a certain venue, and the amount the venue must hold in liquidity for all jackpots (should each jackpot be won).

Gaming Machine Revenue	A report to see totalized EGM gross profits for the venue in a date range specified by the venue
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6.2 Report Guides

Below provides guidance on when to run reports. Please note this is to be used as advice only. A venue may choose to run reports at different time periods, depending on how they manage their gaming floor.

6.1.1 Daily Reports

The most frequented reports a venue will be using daily are “Cash clearance”, “Cash flow netmeters,” and “Cashbox Variance.”

6.1.2 Weekly reports

The most common end of week reports would be “Hopper Weigh” and “Gaming MachineRevenue.”

6.1.3 Ad-Hoc Reports

Ad Hoc reports may include “EGM meters”, “EGM Configuration” and “Jackpot activityLinked/SAP”.