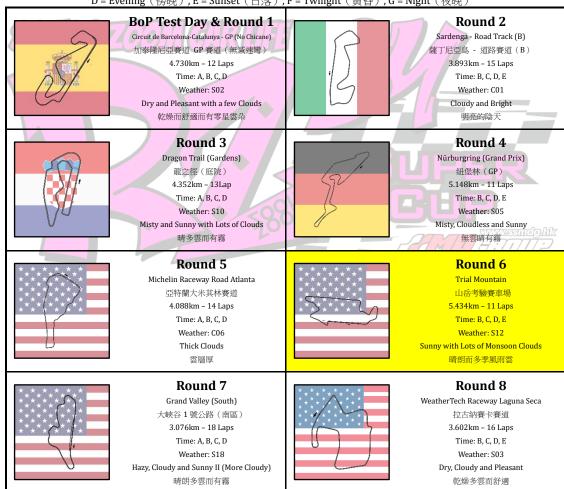


Date & Time

BoP Test Day	Round 1	Round 2							
Thursday 22 May @ 2200	Thursday 29 May @ 2200	Thursday 12 June @ 2200							
Round 3	Round 4	Round 5							
Thursday 26 June @ 2200	Thursday 10 July @ 2200	Thursday 24 July @ 2200							
Round 6	Round 7	Round 8							
Thursday 7 August @ 2200	Thursday 21 August @ 2200	Thursday 4 September @ 2200							
	Prize Ceremony								
	Saturday 20 September @ 1900								

Track

Time: A = Early Morning(早晨), B = Late Morning(上午), C = Afternoon(下午), D = Evening(傍晚), E = Sunset(日落), F = Twilight(黃昏), G = Night(夜晚)





Race Format

The Championship is conducted in a sprint race format.

Each race round consists of three races, each with a distance of 55 km.

Qualify

Duration: 15 minutes. **Format:** Cars will be released from the pit exit at 10-second intervals.

Qualification Process

Drivers will be assigned to one of three lobby rooms for the qualifying race. The top 16 drivers from the qualifying session will advance to the main race. Important: <u>Drivers are not allowed to exit the qualifying session without approval</u> from the race stewards. Unauthorised exits will result in a reprimand and a deduction of one championship point.

Qualification Maxima (QM)

Drivers who receive Success Ballast (SB) from the previous race round will be granted a Qualification Maxima (QM) to provide a wider qualifying window during the qualifying session. The QM is based on the fastest qualifying lap time (Pole Position). The following allocations apply:

Success Ballast	50kg	40kg	30kg	20kg	10kg
Qualification Maxima	102.0%	102.0%	101.5%,	101.5%,	101.0%,

- "									
Car	Driver	Game Tag	Qualify Po	s	со	rresponding (M times woul	d be as follows	S:
10	Karl H.	bibiffkaka	01:13.574 1					Ţ	
6	Kit T.	KAGA_OGRE	01:13.586 2		QM %	102.5%	102.0%	101.5%	101.0%
86	Ka Hei C.	GodFoot_R34GTR	01:13.642 3						
27	Kris L.	GodHand_S2000	01:13.777 4		OM Time	1:15.414	1:15.046	1:14.678	1:14.310
92	Stanford C.	ZCR_BOSSCHAUFSR	01:13.897 5		QM Time	1.13.414	1.13.040	1.14.070	1.14.510
13	Alan T.	X_MrTaipa_X	01:13.933 6		300				
21	Franco W.	rocket_franco	01:13.936 7						Thressing fine
47	Winson W.	WMBimmer	01:14.013 8		Drivers carryi	ng Success Ba	llast (SB) must	qualify within	n these times
22	Bem H.	Panda_Specialist	01:14.486 9		to receive prior	rity entry to th	e main race. If	a driver's qua	lifying time is
81	Peter F.	YummyAaron	01:14.516 10						

01:14.528 **11** 01:14.558 12

01:14.608 13

01:14.626 14

01:14.640 15

01:15.024 **16**

01:15.270 19

01:15.095

Mickey L.

Kelvin H.

Kokyo C.

mic_evo

Hoo12241224

FSR Kokyo

within the top 16, they will secure a position in the main race based on their qualifying performance. In specific scenarios: If a driver carrying SB qualifies within the QM, they will replace the driver who qualified in Position 16th for the main race. If multiple drivers carrying SB qualify within the QM, they will be placed with those drivers who qualified for Position 16 and above. If a driver carrying SB qualifies outside the QM, they will not gain entry to the main race. Note: The QM rule does not apply to drivers who received SB after joining the Championship after Round 1 or who were absent from the previous

Example: If the reference lap time for this race is <u>1:13.574</u>, the

race round.



Main Race Structure

Start Type: Standing Start. Race Breakdown: Race 1: 12 Laps, Race 2: 12 Laps, Race 3: 12 Laps

Race Grids

Race 1: The starting grid is based on the results of the qualifying session. Race 2: The starting grid is determined by the finishing order of Race 1. The winner of Race 1 starts in first position. The second-place finisher starts in second position, and so on. Competitors not classified as finishers in Race 1 will be placed on the starting grid after the last classified competitor based on the number of laps completed. Race 3: The starting grid is based on the finishing order of Race 2, with a grid position reversal rule applied. A specific number between 6 and 12 finishers from Race 2 will be randomly chosen after the race. For example, if the number 8 is chosen, the car that finished eighth in Race 2 will start from pole position, followed by the seventh-place finisher, and so on. The remaining grid positions follow the finishing order of Race 2. If a driver within the reversed grid positions receives a time penalty related to Race 2, their grid position will revert to the finishing order of Race 2 unless the penalty pushes them out of the reversed positions. Grid Position Drawing: If fewer than sixteen drivers are in Race 2, the grid position reversal will be drawn according to the chart below. There is no pole position drawing if there are nine drivers or fewer. The driver who finished fifth in Race 2 will start from pole position, followed by the fourth-place finisher, the third-place finisher, and so on.

Number of Drivers in Race 2 / Draw Position										
16	15	14	13	12	11	10				
6th - 12th	6th - 12th	6th - 12th	6th - 11th	6th - 10th	6th – 9th	6th - 8th				

Race Start Procedure

At the start of each race, the Race Steward will create a new race room. All participating drivers must join the designated race room. The Race Steward will arrange the starting grid according to the regulations. Warm-Up Lap: After the grid is set, the Race Steward will signal the start of a warm-up lap. All drivers are required to complete one warm-up lap at a moderate speed, starting from the pit lane. Race Commencement: The race will officially start once all cars have completed the warm-up lap. Race Restart: If network or hardware situations cause any starting situations. The Race Stewards have the right to call for a Race Restart.



Awards

Race Awards

Points will be awarded to the drivers listed as classified finishers in the Final Result of each Race.

1st = 20 points	2nd = 17 points	3rd = 15 points	4th = 13 points	5th = 11 points
6th = 10 points	7th = 9 points	8th = 8 points	9th = 7 points	10th = 6 points
11th = 5 points	12th = 4 points	13th = 3 points	14th = 2 points	15th = 1 point

For races with fewer than 8 cars, points will be awarded to drivers classified as finishers in the Final Results of each Race.

1st = 8 points	2nd = 6 points	3rd = 5 points	4th = 4 points
5th = 3 points	6th = 2 points	7th = 1 point	8th = 0 point

Bonus Awards

Qualifying: Drivers will receive one point for starting in pole position for the first race of each meeting. **Fastest Lap:** One point for setting the fastest lap in each race. If two or more drivers achieve the same fastest lap time, each will receive one point. **Lead Lap:** Each driver classified as the race leader after Lap 1 will earn one point, with a maximum of one point awarded, regardless of how many times they lead during the race.

Fastest Qualifier in Qualifying = 1 Point
Fastest Lap in Each Race = 1 Point
Lead Lap in Each Race = 1 Point (Maximum)

Team Championship

Five teams will be formed, comprising Gold, Silver, Bronze, and Green level drivers. Team Championship points will be calculated based on each driver's championship points, with multipliers applied according to their level status:

Gold and Silver drivers receive a multiplier of x1.00, Bronze drivers x1.25, and Green drivers x1.50.

The points for each team will be summed and averaged using the Central Limit Theorem to ensure fair and accurate calculations. The team with the highest score in each round will be declared the winner, and the team with the most overall wins will be recognised as the Team Champion. In the event that two teams win the same number of rounds, the team with the highest total score will be deemed the winner.

	SSMDG Zoom Car Life RZ34 Super Cup 2025 Team Championship - Round 5										
Team	Car	Name	Game Tag	Div	Pt.	х	Pt. X	Drivers	Points	CLT	Total Wins
A	3	John Ho	Johnho510	1		1.00					
A	87	Basaka Wong	BASAKA-Gtpro	1	46	1.00	46.00	2	52.00	0.27	0
A	24	Kay Yu	Kay_yu2	3		1.50			32.00	0.27	U
A	55	Michael Chou	Zenmagi_hk	3	4	1.50	6.00				
В	21	Franco Wong	rocket_franco	1	37	1.00	37.00				
В	6	Kit Tam	KAGA_OGRE	2	34	1.25	42.50	2	79.50	19.72	2
В	31	Anton Baradulin	VLegacy25	2		1.25		_	79.50	13.72	_
В	26	Samuel Hsieh	S_Hsieh	3		1.50					
C	76	Leo Leung	FSR_R4mborghini	1	39	1.00	39.00				
С	11	Andy Chang	AndyChang_JerJer	1	22	1.00	22.00		00.00	2 62	_
С	22	Bem Ho	Panda_Specialist	1	37	1.00	37.00	4	98.00	-2.62	2
C	5	Gary Fung	arhin2002	2	0	1.25	0.00				_
С	18	Cythia Lok	ZCR_CythiaLok	3		1.50					
D	8	Kevin Haagen	MadDog-018	1	38	1.00	38.00				
D	36	Adrian Chan	adrian122831	1	25	1.00	25.00	_	404.05	2.40	_
D	10	Karl Hui	Karl_Hui	2	12	1.25	15.00	5	121.25	-3.49	U
D	101	Kenic Lee	Kenic_Lee	2	25	1.25	31.25				
D	32	Calvin Kwok	calvinkkc32	3	8	1.50	12.00				
E	93	Vincent Lau	FSR_Kahung93	1	23	1.00	23.00				
E	85	Kokyo Chan	FSR_Kok	1	10	1.00	10.00	4	88.00	-7.62	1
E	23	Billy Cheng	s3audi	2	32	1.25	40.00	7	00.00	7.02	
E	81	Peter Fung	YummyAaron	3	10	1.50	15.00				
						TTL	438.75				
						Av.	25.81				



Zenox Trophy Awards

The **Zenox Trophy** is exclusively available to drivers in the Green division. Points are awarded to those classified as finishers in the final race results. There are no Bonus Awards for this race. Points are allocated as follows:

1st = 6 points	2	nd = 4 points	3rd = 3	points	4th	= 2 points	2 points 5th =		
	For	races that have fo	ur cars only	points will l	oe grante	ed as follow	s:		
1st = 5 points	5 points 2nd = 3 points			3rd = 2 points			4th = 1 point		
For races that have three cars only, points will be granted as follows:									
1st = 3 poi	1st = 3 points 2nd =					3rd = 1 point			
_	For	races that have tw	vo cars only,	points will l	oe grante	ed as follows	s:		
	1st = 2	points		2nd = 1 point					
	For races that have one car only, points will be granted as follows:								
			1st = 1	point					

For drivers in the Green Division who qualify for the Wildcard Qualification race or the Green Division Race (with a minimum of two cars on the grid), the driver will receive 50% of the points scored.

Wildcard Qualification Race

With increasing members in the SSMDG, the Championship now features over 20 drivers eligible for the 16-car grid in each round. To accommodate those who do not qualify for the top 16 places, the SSMDG is introducing a Wildcard Qualification Race. This 55km race will be conducted under Race 1 settings, with the grid determined by qualification positions starting from 17th place, requiring a minimum of three drivers to participate. If fewer than three drivers register, the race will be cancelled. The winner of the Wildcard Qualification Race will earn a Wildcard entry to the next round, starting according to their qualifying position. If no Race Stewards qualify for the main race, the 16th grid position will be reserved for race management purposes, with the driver who qualified 16th entering the Wildcard race. In cases where no Race Stewards participate in the Wildcard race, it will be conducted by a volunteer driver, with a replay recorded for reference. All race regulations and penalties applicable to the main race will also apply to the Wildcard Qualification Race, and any protests must be submitted in accordance with the established regulations.

Official Race Results

Network issues may arise during races, potentially causing race cars to flicker on the track and display inaccurate locations. However, the official results for both qualifying and the race will be determined based on the results shown in the race host lobby.



Invalid Race

If the race host lobby fails to display any race results after a time trial, and the race management is unable to retrieve the race results from a replay video provided by one of the race administrators, that race will be considered invalid. The invalid time trial will be excluded from the BoP calculation. The starting grid will be determined by the available time trial of the fastest top 16 drivers. If the invalid race occurred in the BoP Test Race, the race will be considered a re-race.

Race Recording

In cases where the race host lobby does not allow saving of the replay from the previous race, race management recommends that drivers use the "Save Recent Gameplay" function on their PlayStation. For setup information, please refer to the guide on capturing gameplay and screenshots on PS5.

https://www.playstation.com/en-hk/support/games/capture-ps5-gameplay-screenshots/

Championship Awards

The Championship winner will be determined by the total points earned by each driver across all eight rounds. In the event of a tie between two or more competitors, the driver with the highest number of race wins from Rounds 1 to 8 will be declared the winner. If multiple drivers have an equal number of race wins, the qualifying results will be used as the tiebreaker to decide the ultimate champion.

Race Settings

Start Type: Grid Start with False Start Check,
Grid Order: As Official, Boost: Off, Tuning: As Official,
Slipstream Strength: Real, Visible Damage: On,
Mechanical Damage: Weak, Tire Wear: (Qualify) Off,
(Race) 1x, Fuel Consumption Rate: None,
Initial Fuel: Default, Grip Reduction Off Track: Real,
Race Finish Delay: 180sec, Nitro: Default

Penalty Settings

Shortcut Penalty: Strong, Wall Collision Penalty: None,
Correct Vehicle Course After Wall Collision: None,
Car Collision Penalty: None,
Pit Lane Cutting Penalty: None,
Ghost During Race: None, Flag Rules: On

Regulation Settings

Balance of Performance: Off, PP Limit: No Limit,
Max Power Output: As Official,
Minimum Weight: As Official,
Tire Type: RS (Racing Soft), Nitrous: Cannot be Install

Driving Assists

Counter Steering Assist: No Limit,
Active Stability Management: Prohibited,
Driving Line Assist: No Limit,
Traction Control: Prohibited, ABS: No Limit,
Auto-Drive: Prohibited



Car Category



Nissan Z Performance '23

Tuning Parts, Car Customisation and Settings

All drivers must adhere to the official Car Settings data on Tuning Parts, Car Customisation, and Settings unless instructed otherwise by the Race Stewards. The data indicated in **Red Highlights** must be strictly followed, while **Yellow Highlights** allow adjustments within the specified range. **Green Highlights** allow settings to be modified to suit driver preferences.

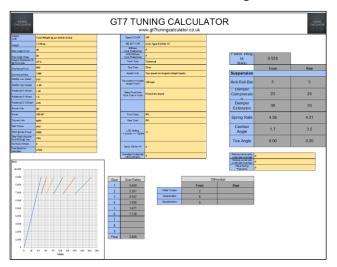
Following each race, the Race Stewards will inspect evidence of their tuning.

Car Settings Data

			Nissan Z Pe	rformance '2	3		
		Tuning Parts	Middair E T C			Car Customization	
Sports	TP101	Weight Reduc	ction: Stage 1	GT Auto	CC101	Modification	Widebody
Club Sport	TP201	Weight Redu	ction: Stage 2	Custom Parts	CC201	Wheel	18-Inch / Wide / Wi
Club Sport	TP202	Power Re	estrictor	Custom Parts	CC202	Front	Type A
Club Sport	TP203	Ball	last	Custom Parts	CC203	Side	Type A
Semi-Racing	TP301	Fully Customiz	able Computer	Custom Parts	CC203	Rear	Type A
Semi-Racing	TP302	Fully Custor	nizable LSD	Custom Parts	CC204	Wing	Custom / Low / Type
Semi-Racing	TP303	Weight Redu	ction: Stage 3	Racing Items	CC301	Hood Pin	Type A
Semi-Racing	TP304	Increase Bo	dy Rigidity	Racing Items	CC302	Tow Hook	Type B
Racing	TP401	Anti-Lag Syst	tem (Strong)	Racing Items	CC303	Roll Cage	Type B
Racing	TP402	Racing In	tercooler	Others	CC401	Lightbulb	Free
Racing	TP403	Racing A	ir Filter	Others	CC402	License Plate	Type A / Rear Only
Racing	TP404	Racing	Muffler	Others	CC402	Front Grille	Standard Parts
Racing	TP405	Racing Exha	ust Manifold	Others	CC404	Caliper Colour	Free
Racing	TP406	Racing B		***			
Racing	TP407	Brake Balano					
Racing	TP408	Fully Customiza	ble Suspension				
Racing	TP409	Racing Clutch	and Flywheel				
Racing	TP410	Fully Customizable F					
Racing	TP411	Racing Ti					
Extreme	TP501	Carbon Ceran	nic Brake Kit				
Ultimate	TP600	No	ne				
		Performance Points		Aerodynamic		Front	Rear
pp	SS01	652.	.63	Aerodynamic Downforce	SS01	95	Rear 86
	SS01	652. Max Power		Downforce	SS01	95 ECU	86
PP Power / Torque		652. Max Power 300hp 304ps / 2			SS01 SS01	95 ECU	
Power / Torque	SS01 SS01	652. Max Power 300hp 304ps / 2 Weight	73ft-lb 37.7kgm	Downforce Output	SS01 SS01	95 ECU erformance Adjustment	70%
	SS01	652. Max Power 300hp 304ps / 2 Weight 2,515 /	73ft-lb 37.7kgm	Downforce Output Ballast	SS01 SS01 P SS01	95 ECU erformance Adjustment	86 70% 0%
Power / Torque LBS/KG	SS01 SS01 SS01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires	73ft-lb 37.7kgm	Downforce Output Ballast Ballst Position	SS01 SS01 P SS01 SS01	95 ECU erformance Adjustment	86 70% 0% Free
Power / Torque LBS/KG Front	SS01 SS01 SS01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing	73ft-lb 37.7kgm / 1,141 g: Soft	Downforce Output Ballast	SS01 SS01 P SS01	95 ECU erformance Adjustment	86 70% 0%
Power / Torque LBS/KG Front Rear	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Racing	73ft-lb 37.7kgm / 1,141 g: Soft g: Soft	Output Ballast Ballst Position Power Restrictor	SS01 SS01 SS01 SS01 SS01	95 ECU erformance Adjustment Transmission	86 70% 0% Free 87%
Power / Torque LBS/KG Front Rear Suspensio	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Recing	73ft-lb 37.7kgm f 1,141 g: Soft g: Soft Rear	Output Ballast Ballst Position Power Restrictor Top Speed	SS01 SS01 SS01 SS01 SS01 SS02	95 ECU erformance Adjustment Transmission	86 70% 0% Free 87% 480
Power / Torque LBS/KG Front Rear Suspensio Ride Height	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Racing Front 78-83 (78)	73ft-lb 37.7kgm / 1,141 g: Soft g: Soft Rear 78-83 (80)	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st	SS01 SS01 SS01 SS01 SS01 SS01 SS02 SS02	95 ECU erformance Adjustment Transmission	86 70% 0% Free 87% 480 950 / 81
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars	\$501 \$501 \$501 \$501 \$501 \$501	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Raciny Raciny Front 78-83 (78) 10	73ft-lb 37.7kgm (71,141 g: Soft g: Soft Rear 78-83 (80) 10	Downforce Output Ballast Hallst Position Power Restrictor Top Speed 1st 2nd	SS01 SS01 SS01 SS01 SS01 SS01 SS02 SS02	95 ECU erformance Adjustment Transmission 3.7	86 70% 0% Free 87% 480 550 / 81
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-83 (78) 10 33	73ft-lb 37.7kgm 7.1,141 g: Soft g: Soft Rear 78-83 (80) 10 27	Downforce Output Ballast Hallst Position Power Restrictor Top Speed 1 st 2 nd 3 rd	SS01 SS01 SS01 SS01 SS01 SS01 SS02 SS02	95 ECU erformance Adjustment Transmission 3.7 3.2 2.8.8	86 70% 0% Free 87% 480 750 / 81 260 / 94 35 / 108
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion	SS01 SS01 SS01 SS01 SS01 SS01 SS01 SS01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-83 (78) 10 33 45	73ft-lb 37.7kgm 7 1,141 g: Soft g: Soft Rear 78-83 (80) 10 27 37	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st 2nd 3rd 4th	SS01 SS01 P SS01 SS01 SS01 SS01 SS02 SS02 SS02 SS02	95 ECU erformance Adjustment Transmission 3.7 3.2 2.8 2.4	86 70% 0% Free 87% 480 450 / 81 460 / 94 35 / 108 65 / 124
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion Natural Freq.	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Racing Front 78-83 (78) 10 33 45 3.02	73ft-lb 37.7kgm (71,141 g: Soft g: Soft Rear 78-83 (80) 10 27 37 2.99	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st 2nd 3rd 4th 5th	SS01 SS01 SS01 SS01 SS01 SS02 SS02 SS02	95 ECU erformance Adjustment Transmission 3.7 3.2 2.8 2.4 2.1	86 70% 0% Free 87% 480 550 / 81 660 / 94 35 / 108 65 / 124 43 / 143
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion Natural Freq. Camber	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-83 (78) 10 33 45 3,02 4,0	73ft-lb 37.7kgm 7 1,141 g: Soft g: Soft Rear 78-83 (80) 10 27 37 2.99 2.2	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1 st 2 nd 3 rd 4 th 5 th 6 th	SS01 SS01 SS01 SS01 SS01 SS02 SS02 SS02	95 ECU erformance Adjustment Transmission 3.7 3.2 2.8: 2.4: 2.1:	86 70% 0% Free 87% 480 750 / 81 260 / 94 35 / 108 65 / 124 43 / 143 63 / 164
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion Natural Freq. Camber Toe Angle	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652 Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-801 10 33 45 3.02 4.0 Out 0.07	73ft-lb 37.7kgm 7 1,141 g: Soft g: Soft Rear 78-83 (80) 10 27 37 2.99 2.2 in 0.13	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st 2nd 3rd 4th 5th 6th 7th	SS01 SS01 SS01 SS01 SS01 SS02 SS02 SS02	95 ECU erformance Adjustment Transmission 3.7 2.8 2.4 2.1 1.6	86 70% 0% Free 87% 480 450 / 94 35 / 108 65 / 124 43 / 143 63 / 164 20 / 189
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion Natural Freq. Camber Toe Angle LSD	\$501 \$501 \$501 \$501 \$501 \$501 \$501 \$501	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-83 (78) 10 33 45 3.02 4.0 Out 0.07	73ft-lb 37.7kgm 7.1,141 g; Soft g; Soft 10 27 37 2.99 2.2 In 0.13	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st 2nd 3rd 4th 5th 6th 7th 8th	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$02 \$\$02 \$\$02	95 ECU erformance Adjustment Transmission 3.7 2.8 2.4 2.1. 1.8 1.6	86 70% 0% Free 87% 480 750 / 81 660 / 94 35 / 108 65 / 124 43 / 143 63 / 164 20 / 189 90 / 218
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion Natural Freq. Camber Toe Angle LSD LSD Initial	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$01	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-83 (78) 10 33 45 3.02 4.0 Out 0.07 Re	73ft-lb 37.7kgm 7 1,141 g: Soft g: Soft Rear 78-83 (80) 10 27 37 2.99 2.2 In 0.13	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st 2nd 3rd 4th 5th 6th 7th 8th	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$02 \$\$02 \$\$02	95 ECU erformance Adjustment Transmission 3.7 2.8 2.4 2.1. 1.8 1.6	86 70% 0% Free 87% 480 750 / 81 260 / 94 335 / 108 655 / 124 43 / 143 63 / 164 20 / 189 09 / 218 25 / 265
Power / Torque LBS/KG Front Rear Suspensio Ride Height Anti-Roll Bars Compression Expansion Natural Freq. Camber Toe Angle LSD	\$501 \$501 \$501 \$501 \$501 \$501 \$501 \$501	652. Max Power 300hp 304ps / 2 Weight 2,515 / Tires Racing Front 78-83 (78) 10 33 45 3.02 4.0 Out 0.07	73ft-lb 37.7kgm 71,141 g: Soft g: Soft Rear 78-83 (80) 10 27 37 2.99 2.2 In 0.13 ar 0	Downforce Output Ballast Ballst Position Power Restrictor Top Speed 1st 2nd 3rd 4th 5th 6th 7th 8th	\$\$01 \$\$01 \$\$01 \$\$01 \$\$01 \$\$02 \$\$02 \$\$02	95 ECU erformance Adjustment Transmission 3.7 2.8 2.4 2.1. 1.8 1.6	86 70% 0% Free 87% 480 750 / 81 660 / 94 35 / 108 65 / 124 43 / 143 63 / 164 20 / 189 90 / 218



Car Settings Calculator



Tuning Calculator

https://tinyurl.com/2syat3e6

User Guide

https://tinyurl.com/ytvjy9kx

To help drivers set up their race cars for the Championship, we have released a car settings calculator based on a well-tested GT7 Tuning Calculator from the UK. This tool is designed for use with Microsoft Excel and allows drivers to adjust various parameters, including spring and anti-roll bar stiffness, LSD settings, and Offset Spring Frequency. It also enables drivers to fine-tune the car's behaviour during corner entry, mid-corner, and corner exit to find the most suitable settings for optimal performance. Please remember that this file is intended for personal use only and should not be distributed to any third party. Ensure you download the original file before making any changes. If you require assistance in using the

file, feel free to contact the Race Stewards.





Car Weight

The Championship begins with car weights allocated to drivers based on the ASPAR rating..

	SSMDG Zoom Car Life RZ34 Super Cup 2025 Driver BoP, Car, Team & Sponsor Allocation										
Car	Driver	Gametag	ASPAR	Make	Model	BoP	Team	Sponsor			
3	John Ho	Johnho510	14.37	Nissan	Z Performance	150	Α	Scene			
5	Gary Fung	arhin2002	6.22	Nissan	Z Performance	25	С	Evolve			
6	Kit Tam	KAGA_OGRE	7.29	Nissan	Z Performance	25	В	Silkolene			
8	Kevin Haagen	MadDog-018	13.40	Nissan	Z Performance	108	D	Zenox			
10	Karl Hui	Karl_Hui	7.83	Nissan	Z Performance	25	D	Rocket			
11	Andy Chang	AndyChang_JerJer	8.51	Nissan	Z Performance	50	С	Scene			
18	Cythia Lok	ZCR_CythiaLok	2.22	Nissan	Z Performance	0	С	Scene			
21	Franco Wong	rocket_franco	11.33	Nissan	Z Performance	50	В	Rocket			
22	Bem Ho	Panda_Specialist	10.02	Nissan	Z Performance	50	С	Castle			
23	Billy Cheng	s3audi	7.04	Nissan	Z Performance	25	E	Castle			
24	Kay Yu	Kay_yu2	5.48	Nissan	Z Performance	0	Α	Goodyear			
26	Samuel Hsieh	S_Hsieh	2.11	Nissan	Z Performance	0	В	Evolve			
31	Anton Baradulin	VLegacy25	4.32	Nissan	Z Performance	25	В	Z-Challenger			
32	Calvin Kwok	calvinkkc32	3.19	Nissan	Z Performance	0	D	Zenox			
36	Adrian Chan	adrian122831	9.72	Nissan	Z Performance	50	D	Zoom			
55	Michael Chou	Zenmagi_hk	0.92	Nissan	Z Performance	0	Α	Goodyear			
76	Leo Leung	FSR_R4mborghini	13.71	Nissan	Z Performance	150	С	Zoom			
81	Peter Fung	YummyAaron	3.77	Nissan	Z Performance	0	E	Rocket			
85	Kokyo Chan	FSR_Kok	9.36	Nissan	Z Performance	50	E	Zenox			
87	Basaka Wong	BASAKA-Gtpro	9.00	Nissan	Z Performance	62	A	Silkolene			
93	Vincent Lau	FSR_Kahung93	12.11	Nissan	Z Performance	93	E	Goodyear			
101	Kenic Lee	Kenic_Lee	6.87	Nissan	Z Performance	25	D	Zoom			

ASPAR Rating

The ASPAR (Average Score per Attended Race) Rating is determined by averaging the race points earned by a driver per race. This rating helps differentiate between driver performances and assists race stewards in achieving a better balance of performance, ultimately leading to closer and fairer racing.

	SSI	SSMDG Zoom Car Life RZ34 Super Cup 2025 ASPAR - Round 5											
Pos	Car	Driver	Game Tag	AR	ASPAR								
1	87	Basaka Wong	BASAKA-Gtpro	15	16.13								
2	76	Leo Leung	FSR_R4mborghini	15	14.27								
3	8	Kevin Haagen	MadDog-018	15	13.87								
4	22	Bem Ho	Panda_Specialist	15	10.40								
5	21	Franco Wong	rocket_franco	15	9.93								
6	85	Kokyo Chan	FSR_Kok	15	9.73								
7	23	Billy Cheng	s3audi	15	9.67								
8	93	Vincent Lau	FSR_Kahung93	15	9.60								
9	11	Andy Chang	AndyChang_JerJer	15	9.40								
10	6	Kit Tam	KAGA_OGRE	15	7.67								
11	101	Kenic Lee	Kenic_Lee	15	6.60								
12	36	Adrian Chan	adrian122831	12	5.92								
13	10	Karl Hui	Karl_Hui	15	5.00								
14	81	Peter Fung	YummyAaron	15	4.00								
15	24	Kay Yu	Kay_yu2	12	1.83								
16	32	Calvin Kwok	calvinkkc32	10	1.20								
17	55	Michael Chou	Zenmagi_hk	10	0.70								
18	18	Cythia Lok	ZCR_CythiaLok	3	0.33								
19	5	Gary Fung	arhin2002	1	0.00								
20	26	Samuel Hsieh	S_Hsieh		0.00								
21	3	John Ho	Johnho510		0.00								
22	31	Anton Baradulin	VLegacy25		0.00								

SSMDG Zoom Car Life RZ34 Super Cup Success Ballast - Round 6							
Car	Driver	Game Tag	SB (KG)				
87	Basaka Wong	BASAKA-Gtpro	50				
76	Leo Leung	FSR_R4mborghini	40				
8	Kevin Haagen	MadDog-018	30				
22	Bem Ho	Panda_Specialist	20				
21	Franco Wong	rocket_franco	10				



Success Weight Ballast

In the SSMDG Zoom Car Life RZ34 Super Cup 2025, a "Success Weight Ballast" handicap system will be implemented for drivers. If there are at least eight cars in a race, Weight Ballast will be added to the Base Weight (BW) of the top five ASPAR drivers according to the following allocations:

1st	1st 2nd		4th	5th	
BW +50kg	BW +40kg	BW +30kg	BW +20kg	BW +10kg	

For races with fewer than eight cars, Weight Ballast will be added to the Base Weight (BW) of the top three ASPAR drivers according to the following allocations:

1st	2nd	3rd		
BW +30kg	BW +20kg	BW +10kg		

Weight Ballast is distributed based on championship positions and carried during Qualifying and Race 1. For Race 2 and 3, Weight Ballast is allocated based on the finishing positions in Race 1 and 2 respectively. If a driver did not attend the BoP Session, they will start Round 1 with a Weight Ballast of +30kg. Any drivers who join the Championship after Round 1 or were absent from the previous race round will start their Qualifying and Race 1 with a Weight Ballast of +30kg.

Balance of Performance (BoP)

The Balance of Performance (BoP) for Round 1 of ASPAR is calculated using the average time trial and the fastest race lap time recorded during the BoP Test Day. If the average lap time in Round 1 is 1% or faster than the BoP Test Day time, additional base weight may be applied to the BoP assessment. From Round 3 onwards, the BoP will be determined based on the qualifying lap times and the best race lap times from the previous two race rounds. Each driver's BoP will be evaluated after Rounds 2, 4, and 6 of the Championship. Notably, the qualifying time will not be included in the calculations if it is slower than the slowest race best lap among the three races, provided the success ballast weight is equal to or lighter than the success ballast during the race. All drivers must adhere to the specified race ballast weight for their cars, with no tolerance allowed.

Minimum and Maximum BoP Base Weight

Each driver level must adhere to the minimum BoP Base Weight as specified.

while the maximum BoP Base Weight for all driver levels is set at 150kg.

Driver Level	Minimum BoP Base Weight	Maximum BoP Base Weight		
Gold	75kg	150kg		
Silver	50kg	150kg		
Bronze	25kg	150kg		
Green	0kg	150kg		



BoP Base Weight and Ballast

SSMDG Zoom Car Life RZ34 Super Cup 2025 Lap Time Analysis - Round 5														
Delta	Car	Driver	Game Tag	SB Q	Q	SB R1	RBL R1	SB R2	RBL R2	SB R3	RBL R3	AvRBL	LTA	LTA Diff
	101	Kenic Lee	Kenic_Lee	0	01:23.830	0	01:23.877	0	01:23.812	0	01:23.686	01:23.792	01:23.811	00:00.689
	87	Basaka Wong	BASAKA-Gtpro	50	01:23.688	50	01:24.120	50	01:24.304	20	01:24.147	01:24.190	01:23.939	00:00.55
	22	Bem Ho	Panda_Specialist	0	01:23.707	0	01:24.291	0	01:24.341	40	01:24.464	01:24.365	01:24.036	00:00.459
	6	Kit Tam	KAGA_OGRE	0	01:23.859	0	01:24.102	40	01:24.413	0	01:24.217	01:24.244	01:24.052	00:00.44
	36	Adrian Chan	adrian122831	0	01:24.008	0	01:24.679	30	01:24.609	0	01:23.903	01:24.397	01:24.202	00:00.293
	23	Billy Cheng	s3audi	0	01:24.257	0	01:24.274	0	01:24.206	0	01:24.322	01:24.267	01:24.262	00:00.23
		Leo Leung	FSR_R4mborghini	40	01:24.045	40	01:24.669	20	01:24.378	30	01:24.546	01:24.531	01:24.288	00:00.20
	11	Andy Chang	AndyChang_JerJer	0	01:23.912	0	01:24.787	0	01:24.682	0	01:24.748	01:24.739	01:24.326	00:00.170
	8	Kevin Haagen	MadDog-018	30	01:24.164	30	01:24.616	10	01:24.287	50	01:24.758	01:24.554	01:24.359	00:00.13
	93	Vincent Lau	FSR_Kahung93	10	01:23.953	10	01:24.626	0	01:24.913	0	01:24.809	01:24.783	01:24.368	00:00.12
	21	Franco Wong	rocket_franco	0	01:24.076	0	01:24.765	0	01:24.962	10	01:24.848	01:24.858	01:24.467	00:00.02
01:24.495	81	Peter Fung	YummyAaron	0	01:24.498	0	01:25.108	0	01:24.826	0	01:24.771	01:24.902	01:24.700	00:00.20
		Kokyo Chan	FSR_Kok	20	01:24.537	20	01:25.143	0	01:24.838	0	01:24.762	01:24.914	01:24.726	00:00.23
	10	Karl Hui	Karl_Hui	0	01:24.603	0	01:25.466	0	01:25.438	0	01:25.325	01:25.410	01:25.006	00:00.51
		Calvin Kwok	calvinkkc32	0	01:25.368	0	01:25.900	0	01:25.620	0	01:25.115	01:25.545	01:25.457	00:00.96
	55	Michael Chou	Zenmagi_hk	0	01:25.441	0	01:26.561	0	01:25.896	0	01:26.785	01:26.414	01:25.928	00:01.43
	5	Gary Fung	arhin2002	0	01:27.452									
				Avg.	01:24.435	Avg.	01:24.811	Avg.	01:24.720	Avg.	01:24.700	01:24.744	01:24.495	

SSMDG Zoom Car Life RZ34 Super Cup 2025 Weight & Ballast - Round 6											
Car	Driver	Game Tag	BoP (KG)	SB (KG)	TB (KG)	SBO (KG)	SB10 (KG)	SB20 (KG)	SB30 (KG)	SB40 (KG)	SB50 (KG)
3 :	John Ho	Johnho510	150	30	180	150	160	170	180	190	200
5 (Gary Fung	arhin2002	25	30	55	25	35	45	55	65	75
6 1	Kit Tam	KAGA_OGRE	25	0	25	25	35	45	55	65	75
8 1	Kevin Haagen	MadDog-018	108	30	138	108	118	128	138	148	158
10 I	Karl Hui	Karl_Hui	25	0	25	25	35	45	55	65	75
11	Andy Chang	AndyChang_JerJer	50	0	50	50	60	70	80	90	100
18	Cythia Lok	ZCR_CythiaLok	0	30	30	0	10	20	30	40	50
21 I	Franco Wong	rocket_franco	50	20	70	50	60	70	80	90	100
22 I	Bem Ho	Panda_Specialist	50	10	60	50	60	70	80	90	100
23 I	Billy Cheng	s3audi	25	0	25	25	35	45	55	65	75
24 I	Kay Yu	Kay_yu2	0	30	30	0	10	20	30	40	50
26	Samuel Hsieh	S_Hsieh	0	30	30	0	10	20	30	40	50
31	Anton Baradulin	VLegacy25	25	30	55	25	35	45	55	65	75
32	Calvin Kwok	calvinkkc32	0	0	0	0	10	20	30	40	50
36	Adrian Chan	adrian122831	50	0	50	50	60	70	80	90	100
55 I	Michael Chou	Zenmagi_hk	0	0	0	0	10	20	30	40	50
76 I	Leo Leung	FSR_R4mborghini	150	40	190	150	160	170	180	190	200
81 I	Peter Fung	YummyAaron	0	0	0	0	10	20	30	40	50
85 I	Kokyo Chan	FSR_Kok	50	0	50	50	60	70	80	90	100
87 I	Basaka Wong	BASAKA-Gtpro	62	50	112	62	72	82	92	102	112
93	Vincent Lau	FSR_Kahung93	93	0	93	93	103	113	123	133	143
101 I	Kenic Lee	Kenic_Lee	25	0	25	25	35	45	55	65	75



Car Livery

All drivers must apply for their main sponsor as per the Sponsor Allocation Listing on the page.

The sponsor's logo must be displayed as per the instructions given below.























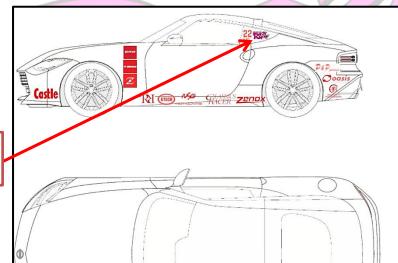


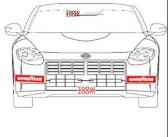


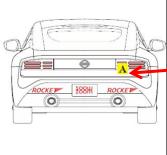
Car Number 12% Size RZ34 Logo 29% Size













Racing Number

All drivers must use the **Number & Number Plate**

 $\underline{\text{format as shown}}.$ You can search "#SSMDG" in the

Discover section of GT 7.







Driver Race Suit Livery

The design of the Driver Race Suit livery is not limited.

However, as demonstrated, sponsors' logos must be displayed on both sides of the sleeves.





Driver Nickname

To assist commentators in identifying drivers, full names must be used when applying nicknames.

Car Settings Verifications

Drivers are required to prepare and upload photos of their car settings to their designated folder in the official Google

Drive two days before race day. The required photos include the Suspension settings, Transmission settings, and Tuning settings.



Video Recording

After completing qualifying and each race, drivers must record a short video of their car settings, following these guidelines. Video Format: Use the format shown in this video (https://youtu.be/WIGGzB94YIU) and upload the video to the dedicated folder in the official Google Drive announced in the SSMDG official WhatsApp group. PS5 Users: Record a one-minute clip demonstrating the suspension, transmission, and tuning settings pages using the video recording method shown in this video (https://youtu.be/ijed9URRfEI). PS4 & PS5 Users: You may record your screen with a mobile phone while navigating through the settings pages.

Violation

If a driver fails to submit the required video or if their car settings are found non-compliant with the regulations,

Issuance of a recorded race reprimand and disqualification from race results may occur.



Exceeding Track Limit

All drivers are required to adhere to the track limit rule outlined below. While there is an AI penalty system in GT7, it may not consistently impose time penalties on drivers who exceed track limits. However, the Race Stewards will review the race replay and issue penalties to drivers found to have abused track limits during the race. Penalties may include reprimands and a minimum deduction of 5 seconds from the race result.



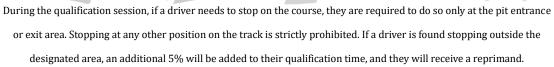


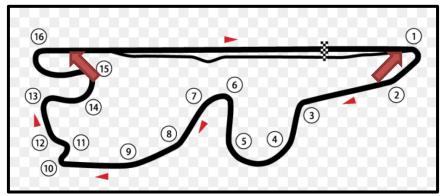
Time Penalty



During a race, if a driver receives a "Time Penalty," they must slow down at the "Penalty Line." The Championship also mandates that all penalised drivers must remain close to the pit line wall or follow the instructions provided by the Race Stewards before the race when approaching the "Penalty Line." Failure to comply with this requirement, resulting in an incident, will lead to a penalty of at least 10 seconds added to the final result, along with a reprimand recorded for the

Stopping on Course



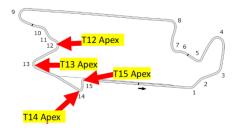


Example: Stopping Area at Fuji International Speedway



Track Limit

All drivers must adhere to the track limit rules set by SSMDG. Additionally, the race stewards will closely monitor the corners where track limit violations occur frequently. In case a driver is found to be gaining an unfair advantage by exceeding the track limit, they will be reprimanded and penalised accordingly.



Track Limit Guide video: https://youtu.be/E5BVJPeXUiw

Turn 12 - Apex

Turn 13 – Apex

Turn 14 - Apex

Turn 15 – Apex

Note: If any driver is found using "Wall Riding" during the race, their result will be disqualified.

Overtaking

In racing, overtaking demands respect and caution from all drivers. It's crucial to avoid forcing a chasing car off the track by ensuring sufficient space and refraining from changing your line in the braking zone. If an attacking car is alongside entering a corner, drivers must adjust their line to prevent contact. Blocking is prohibited when the attacking car has an overlap, defined as their front being next to the B Pillar (about half a car length) of the defending car. Additionally, excessive divebombing is not allowed.

Race Line

Participants can change their race line once to protect their position, but excessive weaving and blocking are prohibited.

When re-entering the track after an incident, drivers must exercise extreme caution and not defend against other cars approaching at a higher speed.

Mitigating Slipstream Advantage

Drivers are prohibited from making sudden or unpredictable movements to minimise the slipstream advantage of a trailing car. They must maintain a predictable driving line, enabling other drivers to anticipate and react accordingly. The regulation enforces a one-move rule, allowing drivers to make one defensive move to protect their position while prohibiting continuous or reactive weaving. Safety considerations prioritise actions that prevent collisions or dangerous situations. Penalties for violating this regulation include warnings, time penalties, or disqualification.

Wall Riding

Drivers who ride the outer wall to gain an unfair advantage will not be tolerated. Any driver found deliberately using the outer wall for this purpose will face penalties, which may include time penalties and race disqualification. This rule is designed to ensure fair competition and maintain the safety of all drivers on the track.



Rage Quitting

As part of good sportsmanship, drivers must refrain from rage quitting during a race. Any race-related incidents should be addressed after the race through proper channels, such as a race protest or by consulting race management. Drivers found to have rage quit during a race will be disqualified from the event and issued a race reprimand.

Practice in between Races

After the qualifying race, drivers are prohibited from participating in practice sessions between races unless they receive approval from the race stewards. Any driver found on the track between races without such approval will face a reprimand and a deduction of one championship point.

Penalty

All drivers must adhere to the basic race etiquette outlined above. In cases of racing misconduct, the Race Stewards will impose penalties based on the severity of the incident. A **Minor Penalty** results in a 5-second deduction from the final race result, applicable to incidents like exceeding track limits or causing an opponent to lose control and position. It may also include minor on-track incidents involving two cars that can be resolved by swapping finishing positions post-race (within five seconds). A **Major Penalty** incurs a 10-second deduction from the final result, typically for incidents that cause an opponent to lose control and position off the track. A **Serious Penalty** leads to disqualification from the race, applying to serious driver misconduct and non-compliance with car and race settings. This penalty encompasses any behaviour that violates the race's rules and regulations.

Definition of Incidents

The term "Incident" encompasses any event or sequence of events involving one or more drivers, as well as any actions taken by a driver that are reported to the stewards by others. Incidents can include a range of situations, such as causing a collision that disadvantages other competitors, forcing a driver off the track, illegitimately preventing a legitimate overtaking manoeuvre, or impeding another driver during overtaking. Additionally, dangerous driving behaviour, using ingame text chat during qualifying or race sessions, and exhibiting a lack of respect—such as using foul language or displaying a negative attitude toward other drivers, Race Stewards, or spectators—are also classified as incidents. Other examples include violating track limits and using incorrect car settings.

NASA Club Codes and Regulations Referral

For issues concerning driver conduct and decision-making related to racing incidents, the Race Stewards should consult Sections 25, 26, and 27 of the NASA Club Codes and Regulations. Section 25 addresses on-course conduct, outlining expectations for driver behaviour, including flag observance and overtaking rules. Appendix A (Section 26) discusses procedures for analysing racing incidents and making informed decisions, while Appendix B (Section 27) provides definitions and a structured decision-making process for evaluating various types of collisions and penalties.

For more detailed information, refer to the complete document.

https://nasa-assets.s3.amazonaws.com/document/document/282/2025.4 NASACCR.pdf



Post-Race Video Review

After each race, the stewards will conduct a post-race video review, focusing on key race incidents within the time limitations and constraints of the Gran Turismo 7 race replay function. If a driver violates rules or demonstrates unsafe driving behaviour, penalties such as time penalties or disqualification may be imposed. The stewards will promptly communicate these penalties to the involved drivers, clearly outlining the violation and its consequences. Drivers have the right to appeal any penalties within 5 minutes of receiving the notification.

Method of Protest

Drivers must submit a race protest request within five minutes of each race's completion. To initiate a protest, they are required to provide video evidence of the incident, including at least two videos: one from the perspective of the protesting car and the other from the protested car, clearly specifying the lap and corner number. This evidence should be sent via WhatsApp to Race Steward Franco Wong. The Race Stewards will review the race replay, announce any penalties, and provide the protested car with an opportunity to appeal before the next race begins. Each protest will incur a fee of "Two" championship points, which may be refunded only if the protest is upheld. If the protest is rejected, the fee will not be returned.

Addition Championship Penalty

Any driver who receives three reprimands will incur an additional penalty upon the third reprimand, requiring them to start the next available race from the rear of the grid and resulting in a deduction of three points from their Championship tally in the Driver Championship. Reprimands will remain valid on a driver's record for six months from the date they are applied. Upon receiving a fourth reprimand, the driver will face a one-race ban at the next available event; a fifth reprimand will result in a two-race ban, and a sixth reprimand will lead to a three-race ban. A seventh reprimand will result in exclusion from the Championship for the remainder of the season. Additionally, every reprimand from the third onward will also include a deduction of three points from the driver's Championship tally. Drivers must carry the appropriate Championship/Success Ballast for the race they would normally have started prior to any penalties being applied.

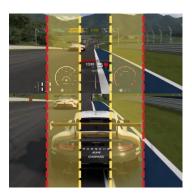
Minor on-track incidents affecting only two cars, which can be easily rectified by swapping their finishing positions postrace within five seconds or have already been fully addressed within one lap by the offending driver, will not necessarily warrant a reprimand. To encourage proper racing conduct, drivers can cancel out their reprimand after completing two consecutive clean races, at which point the Race Stewards will delete the oldest reprimand from their record.

Race Reprimand

	Reprimand Record								
Date	Driver	Game Tag	Event	RIN	Record	Penalty			
23/01/2025	Anton Baradulin	VLegacy25	K20C	2501K20CR3ITR002	R3R3 - Technical Regulations	Reprimand + DQ			
22/05/2025	John Ho	Johnho510	RZ34	2502RZ34BoPTT1TT2TT3R1	BoPTT1-3R - Technical Regulations	Reprimand + DQ			
22/05/2025	John Ho	Johnho510	RZ34	2502RZ34BoPTT1TT2TT3R1	BoPTT1-3R - Technical Regulations	Reprimand + DQ			
29/05/2025	Michael Chou	Zenmagi_hk	RZ34	2502RZ34R1WCL01T02	R1WCR - Technical Regulations	Reprimand + DQ			



Car Spatial Reference



Please refer to this diagram to help drivers accurately perceive the spatial dimensions of the race car while using the front-end camera view. The diagram illustrates the approximate width of the tyres, highlighted in yellow, with the inner edge of the tyres marked by a yellow dotted line. The outer edge of the car is indicated by a red dotted line. We strongly recommend that drivers utilize this visual reference to enhance their spatial awareness during races.

More Detail

https://www.gran-turismo.com/us/gt7/apex/for beginners/02

Use of Radar Function During Racing

All drivers must maintain appropriate distance from other cars on the track and manage their cornering speed effectively. Additionally, it is essential to utilise the radar function during races to minimise the risk of accidents.



In Race Communication



All drivers must use the Zello app on their phones for easy communication during the race. Link to SSMDG channel https://zello.com/ssmdg2018

In the main race, all 16 drivers must use the "Party" function on PlayStation with the microphone turned off for easy

communication and to avoid applying team orders.

Sponsorship

SSMDG has acquired sponsorship to support the SSMDG Zoom Car Life RZ34 Super Cup 2025.

































Prize Awards

Driver Championship 1st Place











The winner of the SSMDG Zoom Car Life RZ34 Super Cup 2025 will be awarded an impressive range of sponsor prizes, including: An SSMDG Zoom Car Life Trophy, Six Castle Product items, a \$1.500 cash prize from Zoom Car Life, a motorsport licence course from Evolve Racing, a 40% discount coupon for Fuchs Silkolene, a set of Goodyear tyres, Not4Game Racing Simulator Rig, a discount coupon for Oasis Tech, a 30% discount coupon for P&P Garage, Shadow M Photography Car Photography Package, two sets of Z-Challenger coupons and Zoom Car Life Japan track day package. In addition, the winner will also receive an SSMDG prize pack, which includes Nissan Merchandise and a \$500 ParknShop coupon.

Driver Championship 2nd Place











The second-place finisher of the SSMDG Zoom Car Life RZ34 Super Cup 2025

will receive a range of sponsor prizes, including: An **SSMDG Zoom Car Life** Trophy, Four **Castle** Product items, a \$1,000 cash prize from **Zoom Car Life**, a 30% discount coupon for **Fuchs Silkolene**, a discount coupon from **Not4Game** and **Oasis Tech** and a 20% discount coupon for **P&P Garage** and two sets of **Z-Challenger** coupon. Furthermore, the second-place winner will also receive an SSMDG prize pack, which includes NISSAN Merchandise and a \$300 ParknShop coupon.

Driver Championship 3rd Place











The $third\mbox{-}place\ finisher$ of the SSMDG Zoom Car Life RZ34 Super Cup 2025

will receive a range of sponsor prizes, including: An **SSMDG Zoom Car Life** Trophy, Three **Castle** Product items, a \$500 cash prize from **Zoom Car Life**, a 20% discount coupon for **Fuchs Silkolene**, a discount coupon from **Not4Game** and **Oasis Tech** and a 20% discount coupon for **P&P Garage** and two sets of **Z-Challenger** coupons. Furthermore, the third-place winner will also receive an SSMDG prize pack, which includes NISSAN Merchandise, \$200 ParknShop coupon.



Driver Championship 4th Place









The **fourth-place finisher** of the SSMDG Zoom Car Life RZ34 Super Cup 2025

will receive a range of sponsor prizes, including: An **SSMDG Zoom Car Life** Trophy, Two **Castle** Product items, a \$250 cash prize from **Zoom Car Life**, a 20% discount coupon for **Gtech** Oil Additives, a 20% discount coupon for **P&P Garage**, and two sets of **Z-Challenger** coupons.Moreover, the fourth-place winner will also receive an SSMDG prize pack, which includes NISSAN Merchandise, \$100 ParknShop coupon.

Driver Championship 5th Place









The fifth-place finisher of the SSMDG Zoom Car Life RZ34 Super Cup 2025

will receive a range of sponsor prizes, including: An SSMDG Zoom Car Life Trophy, Two Castle Product items, a \$150 cash prize from Zoom Car Life, a 20% discount coupon for Gtech Oil Additives, a 20% discount coupon for P&P Garage, and two sets of Z-Challenger coupons. Moreover, the fifth-place winner will also receive an SSMDG prize pack, which includes NISSAN merchandise, \$100 ParknShop coupons.

Driver Championship 6th Place









The sixth-place finisher of the SSMDG Zoom Car Life RZ34 Super Cup 2025

will receive a range of sponsor prizes, including: An **SSMDG Zoom Car Life** Trophy, Two **Castle** Product items, a \$100 cash prize from **Zoom Car Life**, a 20% discount coupon for **Gtech** Oil Additives, a 20% discount coupon for **P&P Garage**, and two sets of **Z-Challenger** coupons. Moreover, the sixth-place winner will also receive an SSMDG prize pack, which includes NISSAN merchandise and \$100 ParknShop coupons.



Team Champion







The SSMDG Zoom Car Life RZ34 Super Cup 2025 Team Champion award will be presented to the racing team that wins the most championship rounds. Each team member will receive a trophy and a 20% discount coupon from **Silkolene Hong Kong** and NISSAN merchandise.

Castle Pole Position Award









The **Castle Pole Position Award** will be presented to the driver with the highest score in the Championship qualifying race. The winner will receive a trophy and twelve units of products from **Castle**. An SSMDG prize pack consists of NISSAN merchandise.

Goodyear Fastest Lap Award









The **Goodyear Fastest Lap Award** will be presented to the driver who sets the highest number of fastest race laps in the Championship. The winner will receive a trophy and tyre set from **Goodyear Hong Kong**. An SSMDG prize pack consists of NISSAN merchandise.

Scene by Ice Fire Best Race Livery Award









The sponsor selects the winner of the **Zenox Best Race Livery Award** from the top 5 most popular livery designs on Facebook. The sponsor prize includes a trophy and prize from **Scene by Ice Fire**, as well as a **Not4Game** 20% Discount Coupon. Additionally, the winner will receive an SSMDG prize pack consisting of NISSAN merchandise.



Oasis Tech Most Hardcore Driver Award









The **Oasis Tech Most Hardcore Driver Award** will be presented to the driver who shows dedication to the Championship. The winner will receive an **Oasis Tech** trophy and coupon. Additionally, the winner will receive an SSMDG prize pack consisting of NISSAN merchandise.

Z-Challenger Most Improved Driver Award









The **Z-Challenger Most Improved Driver Award** will be presented to the driver who shows the most improvement in their ASPAR rating during the Championship. The sponsored prize includes a **Z-Challenger** trophy and three sets of Coupons. Additionally, the winner will receive an SSMDG prize pack consisting of NISSAN merchandise.

Zenox Trophy 1st Place











The **Classicsracer Trophy** will be awarded to the winning drivers of the Green Division driver championship. The **champion** will receive the **Zenox** Trophy and **Zenox** Product. An SSMDG prize pack includes NISSAN merchandise and \$300 ParknShop coupons.

Zenox Trophy 2nd Place











The **Zoom Car Life Trophy** will be awarded to the winning drivers of the Green Division driver championship. The **second-place finisher** will receive the **Zenox** Trophy and **Zenox** Product. An SSMDG prize pack includes NISSAN merchandise and \$200 ParknShop coupons.



Zenox Trophy 3rd Place











The **Zoom Car Life Trophy** will be awarded to the winning drivers of the Green Division driver championship. The **third- place finisher** will receive the **Zenox** Trophy and **Zenox** Product. An SSMDG prize pack includes NISSAN merchandise
and \$1100 ParknShop coupons.

Champion of the Champions



SSMDG has acquired **Rocket Battery** in sponsoring grand prizes to the top three drivers with the highest combined score of the 2024-2025 SSMDG Gran Turismo Championships.

Terms and Conditions for Prize Redemption

All prizes awarded to the winners are non-transferable to any third party and cannot be exchanged for cash. The winners must redeem their prizes within 90 days after the date of the prize ceremony.

