

ACC ECU maps

Aston Martin Vantage V12 GT3

1-4 DRY MAPS		
	1	Fastest – high fuel consumption
	2	A bit slower – normal fuel consumption, aggressive throttle
	3	A bit slower – normal fuel consumption, progressive throttle
	4	Slowest – less fuel consumption, progressive throttle
5-7 WET MAPS		
	5	Like 2&3 – normal fuel consumption, with slightly progressive throttle
	6	A bit slower – less fuel consumption, progressive wet throttle map
	7	Identical to 6 with full progressive throttle
8 Pace car map		

Aston Martin Vantage V8 GT3 EVO

1-4 DRY MAPS		
	1	Fastest – high fuel consumption
	2	A bit slower – normal fuel consumption, aggressive throttle
	3	A bit slower – normal fuel consumption, progressive throttle
	4	Slowest – less fuel consumption, progressive throttle
5-7 WET MAPS		
	5	Like 2&3 – normal fuel consumption, with slightly progressive throttle
	6	A bit slower – less fuel consumption, progressive wet throttle map
	7	Identical to 6 with full progressive throttle
8 Pace car map		

Bentley 2016 GT3

1-4 DRY MAPS	
1	Fastest – high fuel consumption
2	A bit slower – normal fuel consumption, aggressive throttle
3	A bit slower – normal fuel consumption, progressive throttle
4	Slowest – less fuel consumption, progressive throttle like level 3
5-7 WET MAPS	
5	Fast map – normal fuel consumption throttle map for slightly wet
6	A bit slower – less fuel consumption, progressive wet throttle map
7	Identical to 6 with full progressive throttle
8 Pace car map	

Bentley 2018 GT3

1-4 DRY MAPS	
1	Fastest – high fuel consumption
2	A bit slower – normal fuel consumption, aggressive throttle
3	A bit slower – normal fuel consumption, progressive throttle
4	Slowest – less fuel consumption, progressive throttle like level 3
5-7 WET MAPS	
5	Fast map – normal fuel consumption throttle map for slightly wet
6	A bit slower – less fuel consumption, progressive wet throttle map
7	Identical to 6 with full progressive throttle
8 Pace car map	

BMW M6 GT3

1-3 DRY MAPS	
1	Fastest – very high fuel consumption
2	A bit slower – normal fuel consumption, linear throttle
3	A bit slower – normal fuel consumption, gradual throttle
4 – Reserve engineer map (don't use)	Very low power
5 Pace car map	
6-8 WET MAPS	
6	Fastest – high fuel consumption, wet throttle map
7	A bit slower – normal fuel consumption, progressive throttle
8	A bit slower – normal fuel consumption, very progressive throttle

Ferrari 488 GT3

1-4 DRY MAPS	
1	Fastest – normal fuel consumption
2	A bit slower – less fuel consumption
3	A bit slower – normal fuel consumption
4	Slowest – lowest fuel consumption
5-8 WET MAPS	
5	Fastest – normal fuel consumption, wet throttle (less linear more gradual)
6	A bit slower – less fuel consumption, wet throttle map (less linear more gradual)
7	A bit slower – normal fuel consumption, wet throttle map (less linear more gradual)
8	Slowest – lowest fuel consumption, wet throttle map (less linear more gradual)
9-12 Reserved and Pace car maps	Reserved and Pace car levels – very low power maps and low consumption for Pace car situations

Honda NSX GT3 & Honda NSX GT3 EVO

1-4 DRY MAPS	
1	Full power – progressive throttle
2	Full power – linear throttle
3	Full power – aggressive throttle
4	Full power – very aggressive throttle
5-6 WET MAPS	
5	Full power – progressive throttle
6	Full power – more progressive throttle
7	Less power – low fuel consumption and even more progressive throttle
8 Pace car map	

Lamborghini Gallardo REX

1-4 DRY MAPS	
1	Fastest – high fuel consumption
2	A bit slower – normal fuel consumption, aggressive throttle
3	Identical to 2 – progressive throttle map
4	Slowest – less fuel consumption, progressive throttle like level 3

Lamborghini Huracan GT3 & Lamborghini Huracan GT3 EVO

1-4 DRY MAPS	
1	Fastest – high fuel consumption
2	A bit slower – normal fuel consumption, aggressive throttle
3	A bit slower – normal fuel consumption, progressive throttle
4	Slowest – less fuel consumption, progressive throttle like level 3
5-7 WET MAPS	
5	Fast map – normal fuel consumption throttle map for slightly wet
6	A bit slower – less fuel consumption, progressive wet throttle map
7	Identical to 6 with full progressive throttle
8 Pace car map	

Jaguar XK Emil Frey GT3

1-3 DRY MAPS	
1	Fastest – very high fuel consumption, linear throttle
2	A bit slower – normal fuel consumption, linear throttle
3	Slower – less fuel consumption, linear throttle
4-6 WET MAPS	
4	Fastest – very high fuel consumption, gradual throttle
5	A bit slower – normal fuel consumption, gradual throttle
6	Slower – less fuel consumption, gradual throttle

Nissan GT-R GT3 2016 & 2018

1-4 DRY MAPS	
1	Fastest – high fuel consumption, linear throttle
2	A bit slower – normal fuel consumption, linear throttle
3	Slower – less fuel consumption, linear throttle
4	Fuel saving – linear throttle

Lexus RC F GT3

1-4 DRY MAPS	
1	Fastest – high fuel consumption, linear throttle
2	Identical to 1 – aggressive throttle
3	Identical to 1 – progressive throttle
4	Fuel saving – wet throttle map
5 Pace car map	

McLaren 650S GT3

1-4 DRY MAPS	
1	Fastest – normal fuel consumption
2	A bit slower – less fuel consumption
3	A bit slower – normal fuel consumption
4	Slowest – lowest fuel consumption
5-8 WET MAPS	
5	Fastest – normal fuel consumption, wet map
6	A bit slower – less fuel consumption, wet map
7	A bit slower – normal fuel consumption, wet map
8	Slowest – lowest fuel consumption, wet map
9 Pace car map	

Porsche 991 GT3-R & Porsche 991II GT3-R EVO

1-3 RACE MAPS	
1	Normal power and consumption, least progressive throttle
2	Normal power and consumption, progressive throttle
3	Normal power and consumption, aggressive throttle
4	Normal power and consumption, linear throttle
5-8 QUALIFYING MAPS	
5	Qualifying power, high consumption and least progressive throttle
6	Qualifying power, high consumption and progressive throttle
7	Qualifying power, high consumption and aggressive throttle
8	Qualifying power, high consumption and linear throttle
9	Low power, low consumption and progressive throttle
10 Pace car map	

McLaren 720S GT3

1-6 DRY MAPS	
1	Qualifying – fastest, aggressive throttle, high fuel consumption
2	Race 1 – a bit slower, linear throttle, normal fuel consumption
3	Race 2 – a bit slower, progressive throttle, a bit less fuel consumption
4	Race 1 – fuel save map, less power, linear throttle, a bit less fuel consumption
5	Race 2 – fuel save map, even less power, linear throttle map, even lower fuel consumption
6	Race 3 – fuel save map, lowest power, linear throttle map, lowest fuel consumption
7	Very low power and very high consumption – to cool off engine in emergency situations
8-9 DAMP MAPS	
8	Damp qualifying – progressive throttle, high fuel consumption
9	Damp race – fuel save map, less power, progressive throttle map, low fuel consumption
10-12 WET MAPS	
10	Wet qualifying – wet throttle map, high fuel consumption
11	Wet Race 1 – a bit slower, wet throttle map, normal fuel consumption
12	Wet Race 2 – a bit slower, wet throttle map, normal fuel consumption

Mercedes AMG GT3

1-3 MAPS	
1	Fastest – high fuel consumption, linear throttle
2	A bit slower – normal fuel consumption, linear throttle
3	Slow – low fuel consumption, linear throttle

Audi R8 GT3 & Audi R8 GT3 EVO

1-4 DRY MAPS	
1	Fastest – normal fuel consumption
2	A bit slower – normal fuel consumption, slightly progressive throttle
3	A bit slower – normal fuel consumption, progressive throttle
4	Slowest – lowest fuel consumption, progressive throttle
5-7 WET MAPS	
5	Fastest – normal fuel consumption, slightly wet map
6	A bit slower – less fuel consumption, wet map
7	A bit slower – normal fuel consumption, full wet map
8 Pace car map	