



3DMS by ETERNYTIME

made in France

The accurate GPS and Magnetic sensor timing system



Race engineering at your fingertips!

Configuration Cartes Langues Aide ?

- 3DMS (00.07.80.87.89.87)
- 3DMS (00.07.80.87.93.38)
- 3DMS (00.07.80.87.93.30)
- 3DMS (00.07.80.04.00.63)
- 3DMS (88.68.0F.34.35.A3)

Favorites

Save

Tour	Type	Temps cumulé	Temps au tour	Vitesse max	Vitesse min	Angle gauche	Angle droit	Accel	d
2	Incomplet	02:21.80		198 km/h	0 km/h	47 d	45 d	0.75 G	0.88
3	Complet	04:03.72	01:41.93	201 km/h	32 km/h	47 d	49 d	0.80 G	0.84
3	Complet	05:43.97	01:40.25	198 km/h	42 km/h	49 d	50 d	0.77 G	0.87
4	Complet	07:25.95	01:41.99	202 km/h	39 km/h	50 d	47 d	0.78 G	0.89
5	Complet	09:11.93	01:45.07	195 km/h	38 km/h	48 d	47 d	0.78 G	0.79
6	Complet	11:00.99	01:58.86	200 km/h	4 km/h	47 d	47 d	0.79 G	0.87
7	Complet	12:56.31	01:55.42	177 km/h	39 km/h	45 d	47 d	0.75 G	0.68
8	Complet	14:41.55	01:45.24	199 km/h	35 km/h	46 d	48 d	0.75 G	0.83
9	Incomplet	16:17.10		193 km/h	41 km/h	49 d	48 d	0.75 G	0.72

GPS

Bluetooth

Windows-PC connexion

Download your data during a simple pit stop

Lap by Lap analysis

Acceleration

Braking zone

Neutral

Apex

wide trajectory zones

Vitesse pour le tour 3 (2018-08-12 à 17h06.ra1)

Vitesse pour le tour 4 (2018-08-12 à 17h06.ra1)

Vitesse (km/h)

Distance du tour (m)

Positioning and Trajectory on your map

Set up to 7 intermediate time on a single track

More than 250 race tracks already in the database!
Create and save your own race track!

with Google Earth or on request

Integrate your timing data into your video footage!
3DMS Manager integrates a full post production editor.



Measure, Analyze and share your performance! @Eternytime