

2D Data recording for Honda NSF250R



ALWAYS UP^{2D}DATE
The Ultimate in Sensors,
Measurement and
Data Acquisition.

P02, 9bar	P03, 9bar
Te=575°C	221km/h
F112, 0bar	F02, 0bar
P203, 0bar	RL, 42, 0bar
P204, 70, 40bar	P04, 0bar
221km/h	221km/h

2D Data recording for Honda NSF250R

- 2D has developed a new datarecording set for the Honda NSF250R.
- In this leaflet you will find a base set of datarecording to start with.
- Also included are these parts that can be used when racing in the European Talent Cup class, at the FIM / CEV championship in Spain.
- Plug&Play installation: the set comes with a ready made wiring loom for the Honda NSF250R and fits directly to the bike's data connector.
- Easy expanding; the wiring loom is made to accept our optional sensors. See page 4
- Cost effective: Start price is 1900.- (exc. Vat)



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PO2: 9bar	RF3: 9bar
Te: 575°C	221km/h
F1: 12 liter	RF2: 9bar
RF23: 9bar	SL: 43 liter
RF7: 70 liter	RF8: 9bar
SL: 9bar	SL: 9bar

2D Data recording for Honda NSF250R

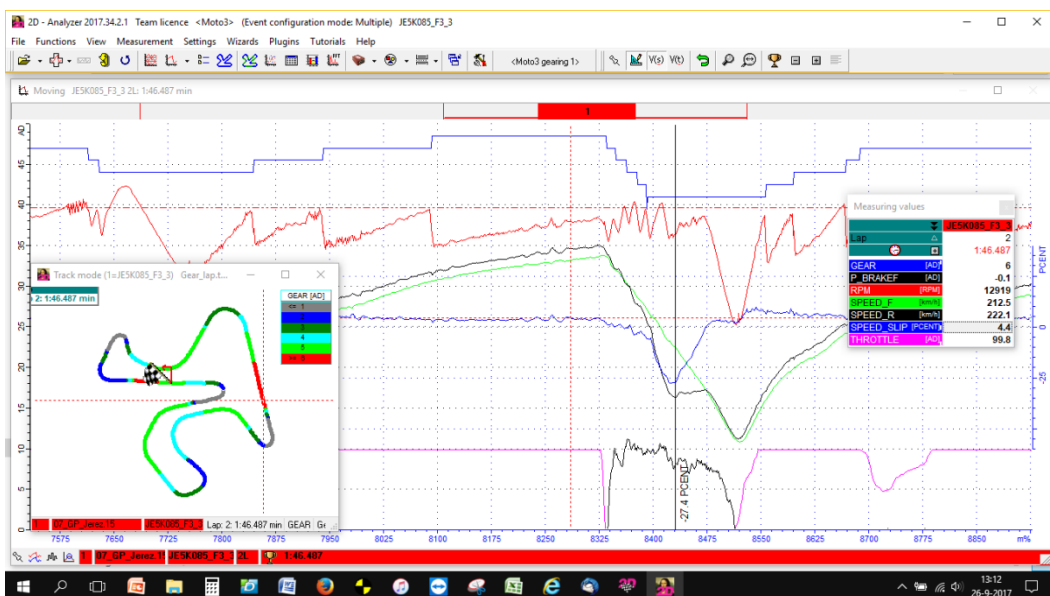
SY-KIT_Moto3_STD

1900.- Euro excl. Vat.

- USB Sticklogger
- Lambda / Sensor module
- GPS antenna
- Front and Rear suspension sensors
- Rear speed sensor
- Plug&Play connection loom
- 2D KIT Set-Up & Analyse Software

Channel information coming from SY-KIT Moto3 STD:

- Engine RPM
- Throttle position
- Rearwheel speed
- GPS Speed and track position, laptiming
- Gear number
- Clutch function / slipper clutch
- Front & Rear suspension, average susp. position, midcorner susp. position, min/max suspension rapports etc.
- Temperature motor



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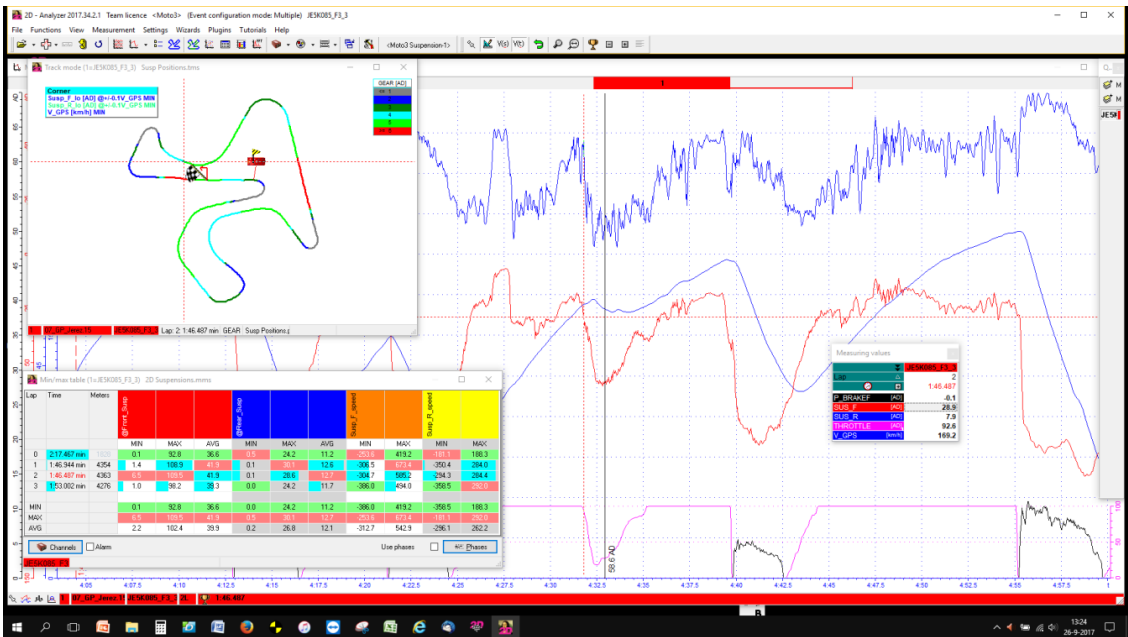
Optional parts for SY-KIT_Moto3_STD

options within the rules of the ETC

Euro excl. vat.

- MiniDash, for laptimes, shift LED's 295.00
- Brake pressure sensor (front and / or rear) 350.00
- Speedsensor front wheel 100.00
To measure wheel spin, wheel lockup, engine brake, clutch functioning, wheely.
- Lambda sensor (attention: Battery needed on stock NSF250R) 100.00
MotoGP quality A/F measurement for accurate mapping
- Water temperature sensor 100.00
High Quality GPS antenna 500.00
For extra accurate real speed and track position
- KITMoto Analyse Software 800.00
Easy and fast data analyse by using multiple templates
- Full licene Analyse Software 1500.00
MotoGP level data analyse, fast and with total freedom of choice

Attention: these are the prices in combination with the SY-KIT Moto3 STD set order.



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Optional parts for SY-KIT_Moto3_STD

options not within the rules of the ETC

Euro excl. vat.

- MidiDash 1190.00
- BigDash 1490.00
- Clutch lever sensor, For measure the movement of the clutch lever itself. 250.00

