



# 2016 OFFROAD CATALOG





When you need to understand how to make the difference or where to gain performance and hundredth of seconds, GET data acquisition systems and engine control units bring you beyond the limit. We take the future technology to the racing world, adding our passion to every driving experience.



# PASSION FOR PERFORMANCE

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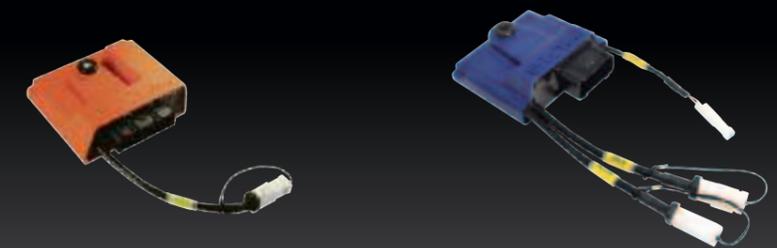
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# POWER MANAGEMENT

# RX1-GP1 ECU

## Engine Control Unit



CHARACTERISTICS	GP1-POWER RX1-POWER	GP1-EVO RX1-EVO	GP1-EVO BASIC RX1-EVO BASIC
- ECU for who is looking at:	readymade solution, maximum Performance, minimal effort	Maximum Performance, make his own specific MAP adjustment and system expandability	Maximum Performance, make his own specific MAP adjustment and system expandability
- LC-GPA Technology 	Yes (2016 RX1 ECU only)	Yes (2016 RX1 ECU only)	Yes (2016 RX1 ECU only)
- Wi-Fi COM (Ready) 	Yes (Device included for 2014-2015 app. only)	Yes (Device included for 2014-2015 app. only)	Yes (Device not included)
- GPA Technology 	Yes 10 position (GPA switch not included)	Yes, 10 positions (GPA Switch included)	Yes, 10 positions (GPA Switch not included)
- MAP Switch available 	no	Yes (included)	Yes (included)
- 2nd injector ready 	no	yes (see application list pag. 22)	yes (see application list pag. 22)
- Better Performance than Stock	Yes	Yes	Yes
- Better Acceleration than Stock	Yes	Yes	Yes
- RPM Limiter	from +100 to +300 more, can be individually modified (WiFi-COM)	from +100 to +300 more, can be individually modified (MAYA/WiFi-COM)	from +100 to +300 more, can be individually modified (MAYA/WiFi-COM)
- MAP's Available ECU	1	2	2
- Performance MAP Ready inside	for Stock Bike & with Racing Exhaust	MAP1 for racing Exhaust + GPA pos. 0 MAP2 for racing Exhaust + GPA pos. 5	MAP1 for racing Exhaust + GPA pos. 0 MAP2 for racing Exhaust + GPA pos. 5
- Possibility to Individually Tune the MAP	Yes with WiFi-COM only	Yes, via MAYA SW or WiFi-COM	Yes, via MAYA SW or WiFi-COM
- Optional MAP's available on the WEB	Generic Racing Exhaust Map Specific to Exhaust Brand Different Mech. Package or Fuel	Yes ( Need's MAYA)	Yes ( Need's MAYA)
- Possibility to connect Data, Lambda, etc..	no	Yes	Yes
- Possibility to connect Gear Cut Sensor	no	Yes	Yes

# GP1-POWER RX1-POWER

**NEW: 2016  
ECU ONLY**



Rider MX2: Valentin Guillod



**RX1/GP1 POWER - Code (see application list)**

- Installation Manual
- 1 Map installed
- ECU Support Bracket (where supplied)
- 0 TPS Cable (included)
- WiFi-COM ready (interface included)
- LC-GPA ready (display not included)
- GPA ready (switch not included)

**LC-GPA Display available for 2016 RX1 ECU only**



**RX1-POWER is the new ECU engineered by GET for Riders looking to find maximum performance and ease of use; this ECU is LC-GPA & WiFi-COM ready.** LC-GPA technology is ready to use simply by connecting the optional Display that allows you to enable the all-new Launch Control system and choose from 1 to 10 engine power assistance settings for any riding style or different track surface. The ready loaded performance map is developed by GET engineers together with some of the strongest riders. It's designed for original engines using racing exhausts. (please find comparison charts on [www.getdata.it](http://www.getdata.it)) Moreover with the WiFi-COM it's possible to change the main engine parameters with your smartphone or tablet (see page 12).

## APPLICATION LIST

CODE	MODEL
GK-RX1PWR-0102	RX1 POWER - Honda 450 CRF 2016
GK-GP1PWR-0084	GP1 POWER - Honda 450 CRF 2015
GK-RX1PWR-0103	RX1 POWER - Honda 250 CRF 2016
GK-GP1PWR-0085	GP1 POWER - Honda 250 CRF 2015
GK-RX1PWR-0104	RX1 POWER - Suzuki 450 RMZ 2016
GK-GP1PWR-0086	GP1 POWER - Suzuki 450 RMZ 2015
GK-RX1PWR-0105	RX1 POWER - Suzuki 250 RMZ 2016
GK-GP1PWR-0087	GP1 POWER - Suzuki 250 RMZ 2015
GK-RX1PWR-0106	RX1 POWER - Kawasaki 450 KXF 2016
GK-RX1PWR-0107	RX1 POWER - Kawasaki 250 KXF 2016
GK-GP1PWR-0089	GP1 POWER - Kawasaki 250 KXF 2015
GK-RX1PWR-0108	RX1 POWER - Yamaha 450 YZF 2016
GK-GP1PWR-0068	GP1 POWER - Yamaha 450 YZF 2014-2015
GK-RX1PWR-0109	RX1 POWER - Yamaha 250 YZF 2016
GK-GP1PWR-0069	GP1 POWER - Yamaha 250 YZF 2014-2015
GK-RX1PWR-0110	RX1 POWER -Husqvarna FC 250 2016
GK-GP1PWR-0090	GP1 POWER -Husqvarna FC 250 2015
GK-RX1PWR-0111	RX1 POWER -Husqvarna FC 350 2016
GK-GP1PWR-0091	GP1 POWER -Husqvarna FC 350 2015
GK-RX1PWR-0112	RX1 POWER -Husqvarna FC 450 2016
GK-GP1PWR-0092	GP1 POWER -Husqvarna FC 450 2015
GK-RX1PWR-0113	RX1 POWER -Husqvarna FE 250 2016
GK-RX1PWR-0114	RX1 POWER -Husqvarna FE 350 2016
GK-RX1PWR-0115	RX1 POWER -Husqvarna FE 450 2016
GK-RX1PWR-0116	RX1 POWER -KTM 250 SXF 2016
GK-GP1PWR-0098	GP1 POWER -KTM 250 SXF 2015
GK-RX1PWR-0119	RX1 POWER -KTM 250 EXC-F 2016
GK-RX1PWR-0117	RX1 POWER -KTM 350 SXF 2016
GK-GP1PWR-0100	GP1 POWER -KTM 350 SXF 2015
GK-RX1PWR-0120	RX1 POWER -KTM 350 EXC-F 2016
GK-RX1PWR-0118	RX1 POWER -KTM 450 SXF 2016
GK-GP1PWR-0099	GP1 POWER -KTM 450 SXF 2015
GK-RX1PWR-0121	RX1 POWER -KTM 450 EXC-F 2016

For all 2010-14 applications please visit our web site [www.getdata.it](http://www.getdata.it)

### Main Characteristics of the RX1-POWER ECU:

- Performance MAP Ready inside for Stock Bike & with Racing Exhaust
- WiFi-COM ready (included on 2014-15-16 applications)
- LC-GPA ready (Launch Control + GPA); needs only the optional LC-GPA Display
- GPA ready (Get Power Assistance); needs only the optional GPA Switch
- TPS sensor can be set to 0 with the "0 TPS Cable" with no need of a PC
- Easy and quick installation (Plug & Play)
- Improved Engine Performance (see Power Graphs on our website [www.getdata.it](http://www.getdata.it))
- Better Acceleration and Throttle response
- RPM limiter tuned by GET Engineers (from +100 to max +300 from Stock) in order to gain drivability and performance, well within safety

## Accessories



**LC-GPA**  
Code GK-LCGPA-0001  
Code GK-LCGPA-0002



**GPA switch**  
Code GK-CANSW-0001



**WiFi-COM**  
Code GK-WFCOM1-0001  
Code GK-WFCOM1-0002



**GPI Interface**  
Code GK-GP1GRP-0001

# GP1-EVO RX1-EVO

NEW: 2016  
ECU ONLY



RX1/GP1 EVO - Code (see application list)

- Installation Manual
- 2 Maps installed
- 2nd Injector ready (see application list)  
MAP1 for racing Exhaust + GPA set to position 0  
MAP2 for racing Exhaust + GPA set to position 5
- MAP Switch
- ECU Support Bracket (where supplied)
- WiFi-COM ready (interface included)
- LC-GPA ready (display included)

LC-GPA Display available for 2016 RX1 ECU only



The new RX1-EVO is the 2015 World Champion ECU.

A highly versatile and professional performance product, allowing maximum possibility of individual settings and adjustments. The RX1-EVO is LC-GPA, GPA, WiFi-COM & 2nd Injector ready inclusive of the brand new LC-GPA Display & WiFi-COM Interface.

LC-GPA technology is ready to use simply by connecting the optional Display that allows you to enable the all-new Launch Control system and choose from 1 to 10 engine power assistance settings for any riding style or different track surface. Also the MAP Switch is included and allows you to switch on the fly from MAP1 to MAP2.

By using the different optional tuning tools (please see page 30/31) such as the WiFi-COM or one of the the 2 MAYA Software licenses you can individually adjust the engine mapping to your needs.

With the RX1 EVO you can also connect the optional data logging devices and take advantage of most professional way of analyzing Engine or Bike behavior parameters (please see page 38/39).

The ready loaded performance maps are developed by GET engineers together with some of the strongest Riders. They are designed for original engines using racing exhausts.

(Please find comparison charts on [www.getdata.it](http://www.getdata.it))

## APPLICATION LIST

CODE	MODEL
GK-RX1EVO-0142	RX1 EVO - Honda 450 CRF 2016
GK-GP1EVO-0097	GP1 EVO - Honda 450 CRF 2015
GK-RX1EVO-0143	RX1 EVO - Honda 250 CRF 2016 - 2nd Injector ready
GK-GP1EVO-0098	GP1 EVO - Honda 250 CRF 2015 - 2nd Injector ready
GK-RX1EVO-0144	RX1 EVO - Suzuki 450 RMZ 2016
GK-GP1EVO-0099	GP1 EVO - Suzuki 450 RMZ 2015
GK-RX1EVO-0145	RX1 EVO - Suzuki 250 RMZ 2016 - 2nd Injector ready
GK-GP1EVO-0100	GP1 EVO - Suzuki 250 RMZ 2015 - 2nd Injector ready
GK-RX1EVO-0146	RX1 EVO - Kawasaki 450 KXF 2016
GK-GP1EVO-0101	GP1 EVO - Kawasaki 450 KXF 2015
GK-RX1EVO-0147	RX1 EVO - Kawasaki 250 KXF 2016
GK-GP1EVO-0102	GP1 EVO - Kawasaki 250 KXF 2015
GK-RX1EVO-0148	RX1 EVO - Yamaha 450 YZF 2016
GK-GP1EVO-0063	GP1 EVO - Yamaha 450 YZF 2014-2015
GK-RX1EVO-0149	RX1 EVO - Yamaha 250 YZF 2016 - 2nd Injector ready
GK-GP1EVO-0064	GP1 EVO - Yamaha 250 YZF 2014-2015 - 2nd Injector ready
GK-RX1EVO-0150	RX1 EVO - Husqvarna FC 250 2016 - 2nd Injector ready
GK-GP1EVO-0105	GP1 EVO - Husqvarna FC 250 2015 - 2nd Injector ready
GK-RX1EVO-0151	RX1 EVO - Husqvarna FC 350 2016 - 2nd Injector ready
GK-GP1EVO-0106	GP1 EVO - Husqvarna FC 350 2015 - 2nd Injector ready
GK-RX1EVO-0152	RX1 EVO - Husqvarna FC 450 2016
GK-GP1EVO-0107	GP1 EVO - Husqvarna FC 450 2015
GK-RX1EVO-0174	RX1 EVO - Husqvarna FE 250 2016
GK-RX1EVO-0175	RX1 EVO - Husqvarna FE 350 2016
GK-RX1EVO-0176	RX1 EVO - Husqvarna FE 450 2016
GK-RX1EVO-0153	RX1 EVO - KTM 250 SXF 2016 - 2nd Injector ready
GK-GP1EVO-0111	GP1 EVO - KTM 250 SXF 2015 - 2nd Injector ready
GK-RX1EVO-0177	RX1 EVO - KTM 250 EXC-F 2016
GK-RX1EVO-0154	RX1 EVO - KTM 350 SXF 2016 - 2nd Injector ready
GK-GP1EVO-0113	GP1 EVO - KTM 350 SXF 2015 - 2nd Injector ready
GK-RX1EVO-0178	RX1 EVO - KTM 250 SXF 2016 - 2nd Injector ready
GK-RX1EVO-0155	RX1 EVO - KTM 450 SXF 2016
GK-GP1EVO-0103	GP1 EVO - KTM 450 SXF 2015
GK-RX1EVO-0156	RX1 EVO - KTM 450 EXC-F 2016

For all 2010-2014 applications please visit our web site [www.getdata.it](http://www.getdata.it)

### Main characteristics of the RX1-EVO ECU:

- Easy and quick plug&play fitting
- Improve your engine performance (the preset maps are developed for stock bikes with Racing exhaust. See power charts for each application on [www.getdata.it](http://www.getdata.it))
- Better throttle response
- Our maps are developed with a maximum 300 RPM more than the standard RPM value (can be changed with the programming tools)
- WiFi-COM ready (included on 2014-15-16 applications)
- LC-GPA ready (display included on 2016 applications only)
- GPA ready (switch included on 2010-2015 applications)
- 2nd injector ready (see application list)
- Map programming available through the tuning tools (see page 30)
- 2 Maps manageable with real-time switch on the handlebar (Switch included)
- Quick shifter management (sensor and loom not included)
- CAN BUS communication with separate data acquisition devices (see page 36)
- Specific LC1-EVO Lambda input to allow oxygen measurement in the exhaust gas.

## Accessory



2<sup>nd</sup> injector KIT

Code (see application list pag. 22)

# GP1-EVO BASIC

# RX1-EVO BASIC

**NEW: 2016 ECU ONLY**



Rider MX GP - Alessandro Lupino



RX1-EVO BASIC - Code (see application list)

- Installation Manual
- 2 Maps installed
- 2nd Injector ready (see application list)  
MAP1 for racing Exhaust + GPA set to position 0  
MAP2 for racing Exhaust + GPA set to position 5
- MAP Switch
- ECU Support Bracket (where supplied)
- WiFi-COM ready (interface not included)
- LC-GPA ready (display not included)



For riders who need a top level ECU ready with the highest technology available: **LC-GPA, WiFi-COM & 2nd INJECTOR ready....**  
just choose what you need!!!

## APPLICATION LIST

CODE	MODEL
GK-RX1EVO-0157	RX1 EVO BASIC - Honda 450 CRF 2016
GK-GP1EVO-0115	GP1 EVO BASIC - Honda 450 CRF 2015
GK-RX1EVO-0158	RX1 EVO BASIC - Honda 250 CRF 2016 - 2nd Injector ready
GK-GP1EVO-0116	GP1 EVO BASIC - Honda 250 CRF 2015 - 2nd Injector ready
GK-RX1EVO-0159	RX1 EVO BASIC - Suzuki 450 RMZ 2016
GK-GP1EVO-0117	GP1 EVO BASIC - Suzuki 450 RMZ 2015
GK-RX1EVO-0160	RX1 EVO BASIC - Suzuki 250 RMZ 2016 - 2nd Injector ready
GK-GP1EVO-0118	GP1 EVO BASIC - Suzuki 250 RMZ 2015 - 2nd Injector ready
GK-RX1EVO-0161	RX1 EVO BASIC - Kawasaki 450 KXF 2016
GK-GP1EVO-0119	GP1 EVO BASIC - Kawasaki 450 KXF 2015
GK-RX1EVO-0162	RX1 EVO BASIC - Kawasaki 250 KXF 2016
GK-GP1EVO-0120	GP1 EVO BASIC - Kawasaki 250 KXF 2015
GK-RX1EVO-0163	RX1 EVO BASIC - Yamaha 450 YZF 2016
GK-GP1EVO-0080	GP1 EVO BASIC - Yamaha 450 YZF 2014-15
GK-RX1EVO-0164	RX1 EVO BASIC - Yamaha 250 YZF 2016 - 2nd Injector ready
GK-RX1EVO-0165	RX1 EVO BASIC - Husqvarna FC 250 2016 - 2nd Injector ready
GK-GP1EVO-0121	GP1 EVO BASIC - Husqvarna FC 250 2015 - 2nd Injector ready
GK-RX1EVO-0165	RX1 EVO BASIC - Husqvarna FC 350 2016 - 2nd Injector ready
GK-GP1EVO-0122	GP1 EVO BASIC - Husqvarna FC 350 2015 - 2nd Injector ready
GK-RX1EVO-0167	RX1 EVO BASIC - Husqvarna FC 450 2016
GK-GP1EVO-0123	GP1 EVO BASIC - Husqvarna FC 450 2015
GK-RX1EVO-0181	RX1 EVO BASIC -Husqvarna FE 250 2016
GK-RX1EVO-0182	RX1 EVO BASIC -Husqvarna FE 350 2016
GK-RX1EVO-0183	RX1 EVO BASIC -Husqvarna FE 450 2016
GK-RX1EVO-0168	RX1 EVO BASIC - KTM 250 SXF 2016 - 2nd Injector ready
GK-GP1EVO-0131	GP1 EVO BASIC - KTM 250 SXF 2015 - 2nd Injector ready
GK-RX1EVO-0184	RX1 EVO BASIC - KTM 250 EXC-F 2016
GK-RX1EVO-0169	RX1 EVO BASIC - KTM 350 SXF 2016 - 2nd Injector ready
GK-GP1EVO-0132	GP1 EVO BASIC - KTM 350 SXF 2015 - 2nd Injector ready
GK-RX1EVO-0185	RX1 EVO BASIC - KTM 350 EXC-F 2016
GK-RX1EVO-0170	RX1 EVO BASIC - KTM 450 SXF 2016
GK-GP1EVO-0129	GP1 EVO BASIC - KTM 450 SXF 2015
GK-RX1EVO-0171	RX1 EVO BASIC - KTM 450 EXC-F 2016

Updated applications on [www.getdata.it](http://www.getdata.it)

### Main characteristics of the RX1-EVO BASIC ECU:

- Easy and quick plug&play fitting
- Improve your engine performance (the preset maps are developed for stock bikes with Racing exhaust. See power charts for each application on [www.getdata.it](http://www.getdata.it))
- Better throttle response
- Our maps are developed with a maximum 300 RPM more than the standard RPM value (can be changed with the programming tools)
- WiFi-COM technology ready (interface not included)
- LC-GPA ready (display not included)
- GPA ready (switch not included)
- 2nd injector ready (see application list)
- Map programming available through the tuning tools (see page 30)
- 2 Maps manageable with real-time switch on the handlebar (Switch included)
- Quick shifter management (sensor and loom not included)
- CAN BUS communication with separate data acquisition devices (see page 36)
- Specific LC1EVO Lambda input to allow oxygen measurement in the exhaust gas.

## Accessories



**LC-GPA**  
Code GK-LCGPA-0001  
Code GK-LCGPA-0002



**GPA switch**  
Code GK-CANSW-0001



**WiFi-COM**  
Code GK-WFCOM1-0001  
Code GK-WFCOM1-0002



**2nd injector KIT**  
Code (see application list pag. 22)

# WiFi-COM

Free APP   
WiGET



Rider AMA SX-MX: Ken Roczen



WiFi-COM  
Code GK-WFCOM1-0001  
Code GK-WFCOM1-0002

## SETTING PARAMETERS:

- 1 "0" TPS
- 2 INJECTION (-5/+30%)
- 3 IGNITION (-30°/+5°)
- 4 RPM (+500 MAX)
- 5 DIAGNOSTIC
- 6 GEAR CUT (ONLY WITH QS SENSOR CONNECTED)

WiFi-COM it's a high level technology interface that allows, when connect to one of our RX1/GP1-POWER, EVO or BASIC ECUs, a direct communication via Smartphone or Tablet. Downloading the dedicated and free "WiGET" App you will be able to change, with few simple and intuitive steps, the main engine parameters in function of your needs and/or track specifications.

"WiGET" App is available for iOS and Android operative system. WiFi-COM device it's already included in all RX1/GP1-POWER and RX1/GP1-EVO 2014-15-16 applications, but can also be connected to 2010-11-12-13 GP1 ECUs (Update FW needed).



**Revolutionary and unique, WiFi-COM technology allows you to modify engine parameters directly with your smartphone or tablet.**



# WiFi-COM2

Tuning Tool suitable for Honda CRF machines



WiFi-COM2 is the brand new Tuning Tool for HONDA CRF machines. It has been developed to work on both CRF 250 and/or 450's, starting from 2015 model on, and works directly with your STOCK ECU. This WiFi-COM2 works without the need of any PC thanks to the WiFi connection. This little high tech device comes with P&P connectors to be plugged on the standard diagnostic/fuel pump connection and allows you to safely modify Fuel and Ignition parameters of MODE2 & MODE3 of your CRF factory maps. WiFiCOM2 gives you the possibility to modify not only the overall map but also specific break points (RPM-12 x TPS-18).



Free APP



WiGET

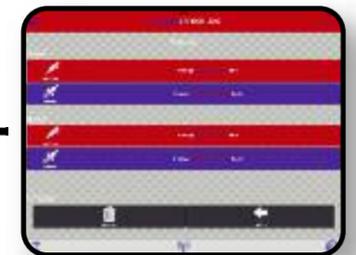
## WiFi-COM2 Main features

Code GK-WFCOM2-0002



Manage your data profiles, receiving, creating and editing them through your main dashboard. Get the perfect set-up for your need and/or track conditions.

Chose which of the 2 MODES out of the 3 available (MODE2 & MODE3) you want to edit; FUEL and IGNITION can be easily modified.



Edit single or multiplies breakpoint by tapping on the bottom action bar (EDIT, +, -) or restore factory ECU data by tapping on "FACTORY" button.

**FUEL range: +30% / -30%**  
**IGNITION range: +4° / -12°**

Tapping on "EDIT" button on the action bar you'll be able to apply a fixed value (for both FUEL and IGNITION) on a specific area previously selected.



Save your new data profile by renaming it as you wish. Comments can be also applied on any data profile and will be shown on the main dashboard along with time period of the last save.

# LC-GPA

SUITABLE FOR  
2016 RX1-ECU  
ONLY



For 2016 HONDA, SUZUKI, KAWASAKI (250&450) and YAMAHA (450) you'll just have to plug the LC-GPA to the GET RX1 and you'll be able to manage its functions by using the standard OEM MAP/LC selector.



The technology that made our riders world champion is finally available on the market!!!

LC-GPA is the newly Launch Control system developed by GET Engineers together with the top teams all around the world!

Thanks to the new GET ECU generation, the RX1 processor, this LC-GPA is extremely precise and works totally differently compared to the common OE systems; it guides you to the perfect RPM range to get the best start out of your machine (depending if 250 or 450) thanks to its very bright led that is made to be a kind of RPM dashboard.

Those led are also used as GPA level indicator as soon as the LC system has been disabled and can be easily adjusted by using the standard MAP/LC selector or the MODE-LC button (see page 17).

**DESTROY THE START AND GET THE HOLESHOT!**



LC-GPA Code GK-LCGPA-0001

- LC-GPA Display
- Mounting bracket (for both ø 29 & 22 handlebars)

LC-GPA Display available for 2016 RX1 ECU only



For 2016 KTM & HUSQVARNA (250&350&450) and YAMAHA (250) you'll have to plug the LC-GPA to the GET RX1 and the MODE-LC button to the LC-GPA (provided on this kit) and you'll be able to manage its functions by using the MODE-LC button.



LC-GPA Code GK-LCGPA-0002

- LC-GPA Display
- Mounting bracket (for both ø 29 & 22 handlebars)
- MODE button
- Expansion loom

LC-GPA Display available for 2016 RX1 ECU only





# GET POWER ASSISTANCE

GET has invented the GPA "Get Power Assistance" (patented n. WO 2012/107829A1) a technological revolution in the 2-wheel world to gain higher performance and which makes any rider's driving experience easier.

GPA is the revolutionary engine control system that breaks new grounds in managing power in off-road single-cylinder engines.

The system automatically monitors the power at wheel level in a dynamic way, i.e. it keeps adapting to the driving style of the rider allowing for better performance, better direction and therefore higher safety and higher corner speed under any ground conditions.

Thanks to this new system, the rider can focus exclusively on finding the best riding balance and the best trajectories while standing longer on the footrests of the motorbike.

Higher speed in corner entry and exit under all ground conditions, better direction control on very slippery grounds and easier riding are among the main advantages brought by the GPA "Get Power Assistance" system.

Thanks to three different ways of adjusting the GPA level (GPA Switch or Maya Software) any Rider can choose, in a very simple way, the GPA settings and adjust to its own riding style.

The GPA Switch (see picture) allows real time adjustments on the fly.

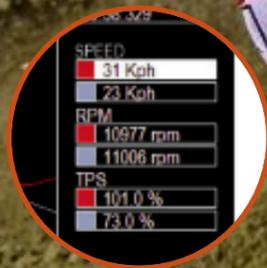


## GPA Switch

The GPA Switch allows the Rider to set in real time the GPA level he wishes to use. The Switch can be easily installed on to the handlebar, to one of the bolts from the Clutch or Brake levers. Made out of anodized aluminum, it is specifically designed for the harshest environments such as motocross.

Resistant to water and dirt. Safe and reliable communication with the ECU via Can-Bus technology. GPA Switch is already included with the GP1-EVO and separately available for GP1-POWER and GP1-EVO Basic.

**Comparison charts:**  
corner behaviours with GPA system enabled (red charts) and with GPA system disabled (blue charts)



In the chart, you can see the speed, the throttle position (TPS) and the engine speed (RPM). It clearly shows that the rider opens the throttle earlier thanks to the GPA system, and keeps it 100% through the whole corner while the engine speed is automatically controlled by the GPA system for the best performance and highest speed.

# GET-PERFORMANCE CENTER

Allows you to customize your GP1-POWER in 3 steps. It's easy just visit [www.getdata.it](http://www.getdata.it)

- 1 connect your PC to the GP1 POWER ECU
- 2 from the WEB choose your MAP
- 3 upload the MAP to your GP1 POWER ECU



GPI Interface "Get Power Interface" Code GK-GP1CGRP-0001

- The Get Performance Center Software can be downloaded for free on [www.getdata.it](http://www.getdata.it)

**GET Performance Center** is the new platform that allows you to upload different Maps from the GET archive in to the ECU, following just a few very easy and guided steps.

Maps are available for different engine behaviors or mechanical packages.

The Get Archive will be continuously updated and more Maps will be added as soon as the season unfolds. The service is available to you by acquiring the PCI tool (GET Power Interface) in order to connect the ECU to your PC.

Other than the Maps on sale you can find free Maps for stock configuration Bikes or updates

HIGH  
PERFORMANCE  
KIT

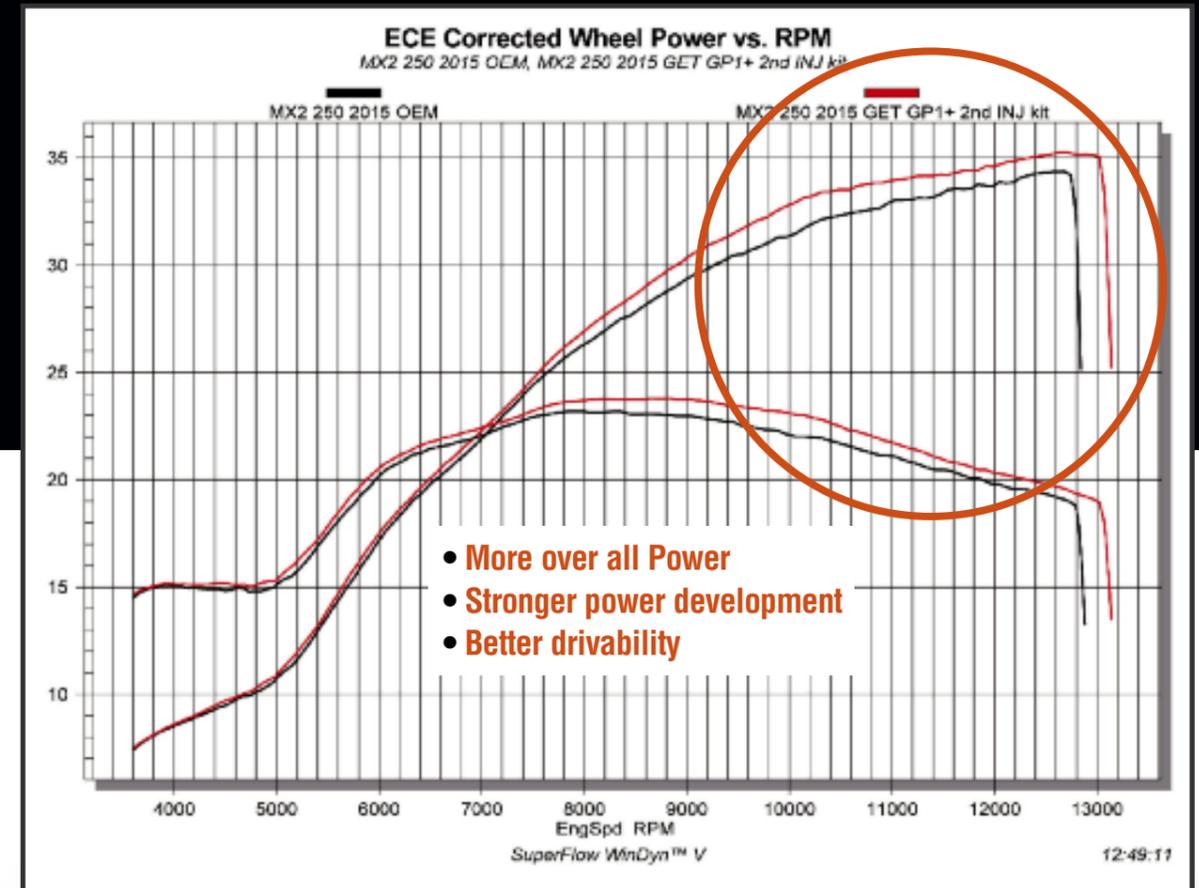


# 2<sup>nd</sup> INJECTOR KIT

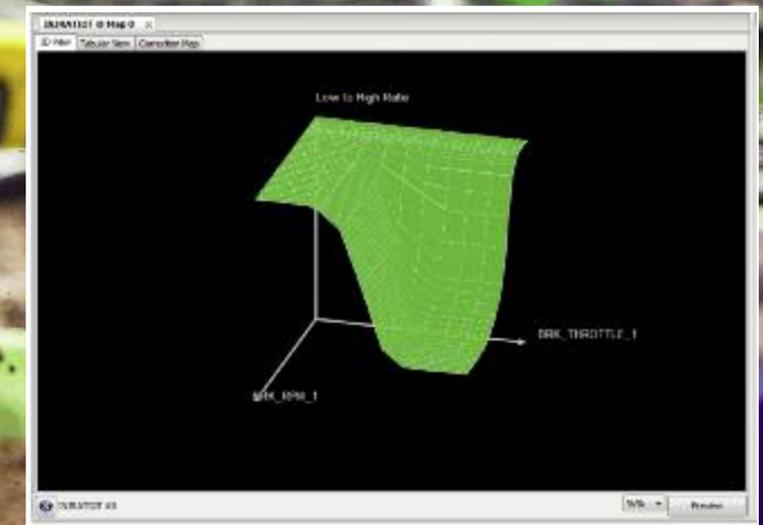
**Innovative** and unique GET technology.  
 Ready to use 2nd Injector Kit **for even more drivability**  
**and top performance.**

2nd injector KIT - Code (see application list)

- Injector
- Ready-made P&P connection loom
- Injector support + fixation material
- Hose and fuel connections
- Specific map ready-developed



**Maya Software Features**  
 Fuel ratio Injection management for an **ADVANCED** power control!



APPLICATION LIST	CODE	MODEL
	GK-INJ2-0002	2nd INJECTOR KIT Honda 250 CRF 2013
	GK-INJ2-0007	2nd INJECTOR KIT Honda 250 CRF 2014-2016
	GK-INJ2-0003	2nd INJECTOR KIT Suzuki 250 RMZ 2013-2016
	GK-INJ2-0004	2nd INJECTOR KIT KTM SXF 250 2013 & 350 2013-2014-2015
	GK-INJ2-0010	2nd INJECTOR KIT KTM SXF 250 2015 & Husqvarna 250/350 FC 2015
	GK-INJ2-0006	2nd INJECTOR KIT Yamaha 250 YZF 2014-2016
	GK-INJ2-0012	2nd INJECTOR KIT KTM SXF 250 2016 & Husqvarna 250 FC 2016

Updated applications on [www.getdata.it](http://www.getdata.it)





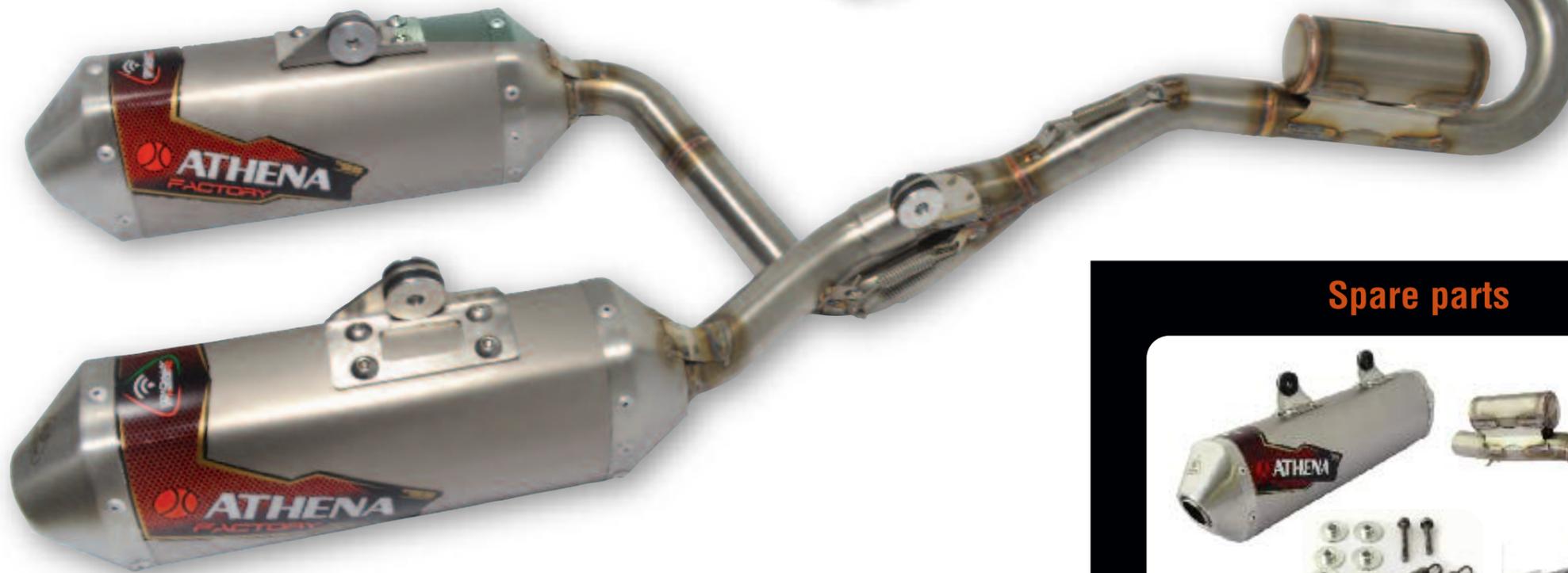
# STAGE1 KIT

The newly developed **STAGE1 KIT** combines the advantages of a Titanium-Steel Exhaust system, light and durable, with the race proven **RX1-EVO ECU** perfectly mapped for the application. The new **RX1/GP1-EVO** is for Riders looking to find maximum performance and ease of use. This ECU is **GPA, LC-GPA, WiFi-COM & 2nd Injector ready**. GPA technology is ready to use simply by connecting the included GPA Switch and allows you to choose between 10 different engine power assistance settings and tune the bike at best for any riding style or different track surface. The specifically developed map for this KIT is developed by GET engineers and is proven on dyno as well as on track (please find comparison charts on our website [www.getdata.it](http://www.getdata.it)). The Kits are developed with the 2m/Max rule in mind. Finally the integrated **WiFi-COM** technology will give you the possibility to adjust the main engine parameters in function of your needs.

## KIT STAGE1 - Code (see application list)

- Athena Factory Exhaust (Titanium - Steel)
- RX1-EVO ECU  
(MAP1 for racing Exhaust + GPA set to position 0)  
(MAP2 for racing Exhaust + GPA set to position 5)
- MAP Switch
- WiFi-COM ready (interface included)
- GPA ready (switch included)
- LC-GPA ready (display not included)
- 2nd injector ready (see application list)

LC-GPA Display available for 2016 RX1 ECU only



## APPLICATION LIST

CODE	MODEL
GK-RX1STAGE1-0037	GET KIT STAGE1 - Honda 250 CRF 2016- 2nd Injector ready
GK-GP1STAGE1-0029	GET KIT STAGE1 - Honda 250 CRF 2015- 2nd Injector ready
GK-RX1STAGE1-0038	GET KIT STAGE1 - Honda 450 CRF 2016
GK-GP1STAGE1-0036	GET KIT STAGE1 - Honda 450 CRF 2015
GK-RX1STAGE1-0039	GET KIT STAGE1 - Suzuki 250 RMZ 2016 - 2nd Injector ready
GK-GP1STAGE1-0030	GET KIT STAGE1 - Suzuki 250 RMZ 2015 - 2nd Injector ready
GK-RX1STAGE1-0040	GET KIT STAGE1 - Kawasaki 250 KXF 2016
GK-GP1STAGE1-0031	GET KIT STAGE1 - Kawasaki 250 KXF 2015
GK-RX1STAGE1-0041	GET KIT STAGE1 - Yamaha 250 YZF 2016 - 2nd Injector ready
GK-GP1STAGE1-0021	GET KIT STAGE1 - Yamaha 250 YZF 2014-2015 - 2nd Injector ready
GK-RX1STAGE1-0044	GET KIT STAGE1 - Husqvarna 250 FC 2016 - 2nd Injector ready
GK-RX1STAGE1-0042	GET KIT STAGE1 -KTM 250 SXF 2016 - 2nd Injector ready
GK-GP1STAGE1-0034	GET KIT STAGE1 -KTM 250 SXF 2015 - 2nd Injector ready
GK-GP1STAGE1-0035	GET KIT STAGE1 -KTM 350 SXF 2015 - 2nd Injector ready

For all 2011-2014 applications please visit our web site [www.getdata.it](http://www.getdata.it)

## Accessories



**LC-GPA**  
Code GK-LCGPA-0001  
Code GK-LCGPA-0002



**GPA Switch** - Code GK-CANSW-0001



**2nd injector KIT** - Code (see application list pag. 22)

## Spare parts



**Spare parts codes** (see price list)



# PROGRAMMING AND TOOLS



Rider AMA SX-MX: Justin Barcia

# Three different products to customize your RX1/GP1 EVO

## WiFi-COM

Code GK-WFCOM1-0001 - Code GK-WFCOM1-0002

WiFi-COM it's a high level technology interface that allows, when connect to one of our RX1/GP1-POWER, EVO or BASIC ECUs, a direct communication via Smartphone or Tablet. Downloading the dedicated and free "WiGET" App you will be able to change, with few simple and intuitive steps, the main engine parameters in function of your needs and/or track specifications. "WiGET" App is available for iOS and Android operative system. WiFi-COM device it's already included in all RX1/GP1-POWER and RX1/GP1-EVO 2014-15-16 applications, but can also be connected to 2010-11-12-13 GP1 ECUs (Update FW needed).



## MAYA PROGRAMMING SOFTWARE

**MAYA** is a powerful tool that allows full configuration of the ECU settings.

With the Maya software, you can change any setting in real time and display all the values gaining total control over the working phases. The Maya software allows targeted self-mapping and drastically cuts working time, saving your engine life and making your job easier. The software works together with a data acquisition system for optimum outcome during dyno sessions.

The Maya software is available in two versions, EVO and ADVANCED.

Comparison table of the main functions available with each programming system

ENABLED FUNCTIONS	WiFi-COM	EVO software license	ADVANCED software license
	CODE >>>	GK-WFCOM1-0001 GK-WFCOM1-0002	PA00040000
WiFi technology	yes	no	no
Full map display of injection timing as "plain values"	no	no	yes
Injection timing correction on each breakpoint	no	yes (+/- 100%)	yes
Injection timing correction available across the whole map	yes (-5% + 30%)	yes (+/- 100%)	yes
Map with ignition advance in plain	no	no	yes
Ignition advance correction for each breakpoint (on 512 map points)	no	yes (+/- 64°)	yes
Ignition timing correction available across the whole map	yes (-30° + 5°)	yes (+/- 64°)	yes
Injection phases	no	no	yes
Injection timing correction based on throttle derivative	no	no	yes
RPM limiter	yes (max + 500rpm)	yes (max + 500rpm)	yes
Strategic management of the RPM limiter cut-off time	no	no	yes
Personal password protection against ECU data access	no	yes	yes
Injection data correction based on H2O temperature	no	no	yes
Injection data correction based on barometric pressure	no	no	yes
Injection data correction in starting phase	no	no	yes
Map breakpoint management	no	no	yes
Calibration of input signals from wheel speed sensors (optional)	no	no	yes
Quick shifter cut-off time management	yes	yes	yes
Lambda display and analysis	yes	yes	yes
Lambda display and analysis with linearization and target	yes	yes	yes
ECU diagnosis	yes	yes	yes
GPA "GET Power Assistance": select the operating level for dynamic power control.	no	yes	yes
Real Time Data Display (Graph)	no	no	yes

## MAYA EVO Licence software

CODE PA00040000

MAYA EVO programming pack: includes the Maya software and the ECU/PC connection loom. It allows changing the injection timing, the ignition, the RPM limiter, and cut-off times of the quick shifter. You can also change the fuel and ignition settings with 713 map points available for each map. You can also manage the 10 levels of the GPA "GET Power Assistance" control system (only for RX1/GP1 EVO ECU).



## MAYA ADVANCED Licence software

CODE PA00040001

MAYA ADVANCED programming pack: includes the Maya software with Hardware access key and the ECU/PC connection loom. It allows changing the injection timing, the ignition, the injection phases, the throttle derivative, the RPM limiter, cut-off times of the quick shifter and many other functions (see comparison table). Unlike the EVO version, the ADVANCED license allows displaying all GET preset values in plain. You can also manage the 10 levels of the GPA "GET Power Assistance" control system (only for RX1/GP1 EVO ECU) or you can access the maps to set your own personal configuration.



# Programming kit

Get offers two different programming kits. All of them include: a Maya software license to change the settings in the RX1/GP1-EVO or in the LC1-EVO Lambda hat is used for measuring the oxygen in the exhaust gas and monitoring combustion.



## 1° level programming kit

Code GK-GP1EVO-0025

Includes LC1EVO + MAYA EVO software license + connecting loom (Code GL-0016-AA + Code GL-0017-AA) for all available applications.

## 2° level programming kit

Code GK-GP1EVO-0026

Includes LC1EVO + MAYA Advanced software license + connecting loom (Code GL-0016-AA + Code GL-0017-AA) for all available applications.

## Programming and data logging

Code GK-GP1EVO-0028

Get offers a kit for expert tuners who need to keep their engine settings under control when working on the dyno or at the track. By interpreting the data logged, the tuner finally knows the best engine and suspensions settings for better performance.

This kit is preset for CAN communication with the RX1/GP1-EVO ECU and is easily installed thanks to the connection looms included in the pack. The M40 data logger collects data from several sources: the engine, the lambda, the built-in GPS and any extra sensors (e.g. suspension position sensors).

For more info about the M40 logger and the software licenses, see specific product sheet.

Includes LC1EVO + M40 + MAYA ADVANCED software license + connecting loom (Code GL-0016-AA + Code GL-0017-AA + Code GL-0018-AA) for all available applications.



THE KIT INCLUDES	PROGRAMMING KIT		
	1° LEVEL	2° LEVEL	PROGRAMMING AND DATA LOGGING KIT
CODE >>>	GK-GP1EVO-0025	GK-GP1EVO-0026	GK-GP1EVO-0028
LC1-EVO LAMBDA (Cod. GK-LC1EVO-0001)	YES	YES	YES
MAYA EVO software license (Cod. PA00040000)	YES	NO	NO
MAYA ADVANCED software license (Cod. PA00040001)	NO	YES	YES
Connection loom to GP1-EVO (central position) (Cod. GL-0016-AA)	YES	YES	YES
Connection loom to GP1-EVO (front position) (Cod. GL-0017-AA)	YES	YES	YES
M40 data logging system (Cod. GK-M40-0001)	NO	NO	YES
Connection loom to GP1-EVO for several devices via CAN line (Cod. GL-0018-AA)	NO	NO	YES

# RX1/GP1-EVO Accessories

## Code GL-0025-AA

Optional loom compatible only with the map switch for motorbikes that have a RX1/GP1-EVO ECU in central position (under the seat).

## Code GL-0026-AA

Optional loom compatible only with the map switch for motorbikes that have a RX1/GP1-EVO ECU in front position (under the front plate).



**Code PC00030000**  
Plastic map switch



**Code GL-0064-AA**  
(2nd injector loom for ECU in front position)  
**Code GL-0065-AA**  
(2nd injector loom for ECU in central position)

Connecting 2nd injector



**GL-0064-AA**  
(2nd injector loom for ECU in front position)  
**GL-0065-AA**  
(2nd injector loom for ECU in central position)

Connecting accessories



**GL-0025-AA**  
(Switch loom for ECU in central position)  
**GL-0026-AA**  
(Switch loom for ECU in front position)

Connecting data and programming



**GL-0018-AA**  
(multilink loom)

**GL-0024-AA**  
(extension loom for M40)

## Code GL-0018-AA

Optional loom to connect and allow communication between several devices via CAN BUS. This loom is compatible with motorbikes that have the ECU both in central or front position.



## Code GL-0016-AA

Optional loom for motorbikes that have the RX1/GP1-EVO ECU in central position (under the seat). It allows connecting the map switch, the quick shifter and the Lambda LC1 device with analog input

## Code GL-0017-AA

Optional loom for motorbikes that have the RX1/GP1-EVO ECU in front position (under the front plate). It allows connecting the map switch, the quick shifter and the Lambda LC1 device with analog input



## Quick shifter sensor



HONDA **Code PS00040000**



YAMAHA **Code GS-CAM0002**



SUZUKI **Code PS00040004**  
KAWASAKI **Code GS-CAM-0001**

**GL-0016-AA**  
(Basic loom for ECU in central position)

**GL-0017-AA**  
(Basic loom for ECU in front position)

**GL-0084-AA**  
(Wi-Fi link Evo)



**LC-GPA**  
Code GK-LCGPA-0001  
Code GK-LCGPA-0002



**Code GK-CANSW-0001**  
GPA switch

# DATA

Data acquisition systems



# M40 DATA LOGGER

Data logger with built-in GPS



M40 - Code (see application list)

- User manual
- GPS antenna
- USB download cable
- MX2 software (free) and WinTAX4 software (optional)
- Battery connection loom (code GL-0038-AA)

MAIN FEATURES	M40	M40 Expansion	M40 Plus
	CODE >>> GK-M40-0001	GK-M40-0002	GK-M40-0003
AN (Analog inputs)	3	6	9
IC (Digital inputs)	2	3	4
Beacon input	no	yes	yes
Expansion loom for sensors Cod. GL-0024-AA	no	yes 1 loom	yes 2 looms
Programmable CAN port	yes	yes	yes
Serial communication port	yes	yes	yes
USB port for download and programming	yes	yes	yes
Built-in 3-axis accelerometer	yes	yes	yes
Built-in GPS	5Hz	5Hz	5Hz
GPS antenna	yes	yes	yes
Internal memory	2GB	2GB	2GB
USB download loom	yes	yes	yes
MX2 software	yes (free)	yes (free)	yes (free)
WINTAX4 software	optional	optional	optional
Weight	250 g.	260 g.	270 g.
Dimension	92x66x20 mm	92x66x20 mm	92x66x20 mm

The brand-new M40 GET data logging system is the essence of technology. It is robust, light-weighted and very small. Its anodized aluminium case protects the electronic components inside which are drowned in resin to become IP68 waterproof for the toughest riding conditions in such extreme sports as motocross.

Technically, the M40 logger has a built-in GPS technology for logging all GPS data for fast and easy on-screen display. The logger can also be connected to any GET engine control unit (ECU) to get and log over 25 engine settings making it the ideal tool for off-road activities that allow connection to the GP1-EVO ECU (or any other ECU via Can Bus). For versions available see the table opposite.

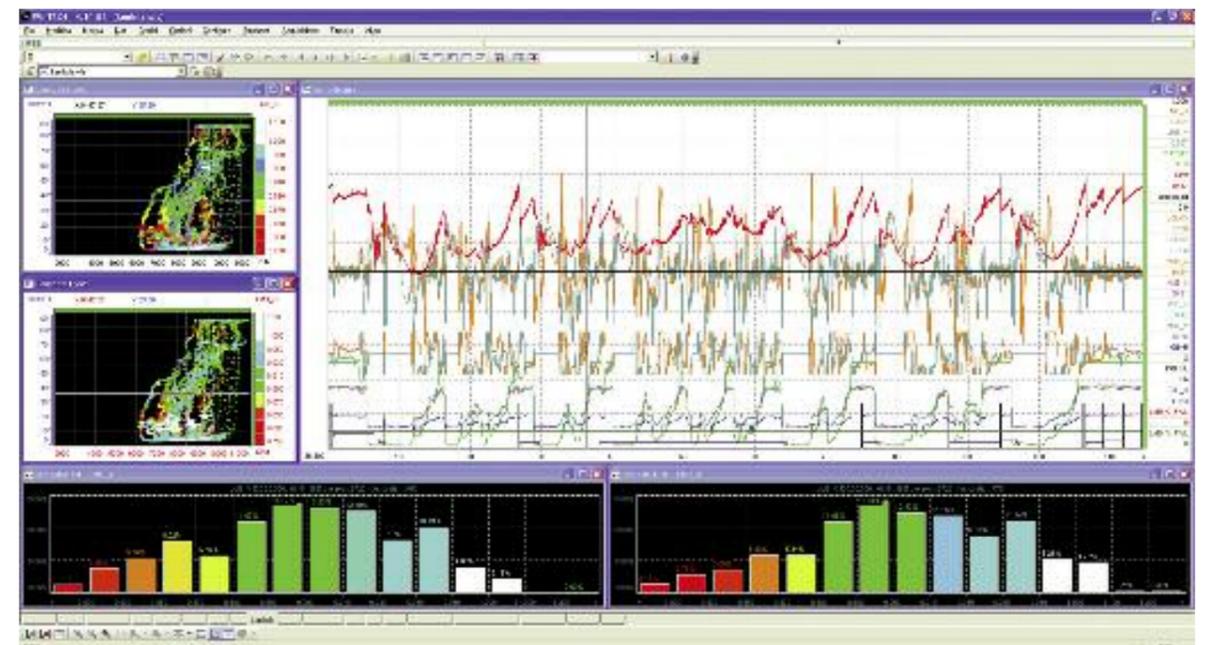
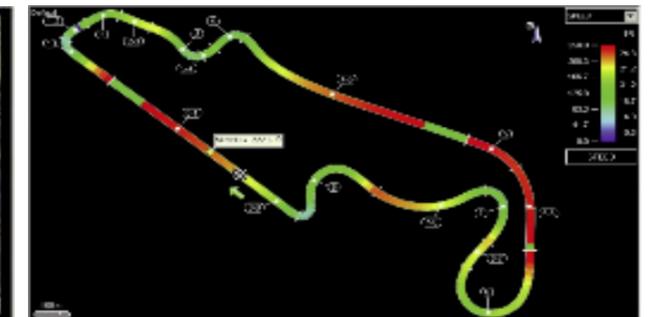


Rider AMA SX-MX: Ken Roczen

## WinTAX4 GET

Code GK-WINTAX-0001

The WinTAX4 GET is the ultimate Data Analysis Software available. This Professional tool, allows researching and development of most complete and complex vehicle and engine behaviors Graphic Display, Reports, Histograms, Overlay on Google-Earth and Video Overlay are just a few of many possibilities.



# M40 Accessories & connections

## Code GL-0018-AA (Multilink Loom)

Optional loom to connect and allow communication between several devices via CAN BUS. The following configurations are possible with this loom: GP1+M40; GP1+M40+VT1 (or PC); LC1+M40; LC1+M40+VT1 (or PC). This loom is compatible with motorbikes that have the ECU both in central or front position.



## Expansion Looms:

Delivered with individual markings for the different channels

**Code GL-0041-AA** (markings AD1 AD2 AD3 IC1 IC2)

**Code GL-0042-AA** (markings AD4 AD5 AD6 IC3 SW1)

**Code GL-0043-AA** (markings AD7 AD8 AD9 IC4 IC5)



**M40**

MAIN  
EXPANSION  
MAIN  
MAIN

MULTILINK LOOM cod. GL-0018-AA

EXPANSION CABLES  
cod. GL-0041-AA  
or  
cod. GL-0042-AA  
or  
cod. GL-0043-AA

CAN BUS PORT  
(without connector)

cod. GL-0038-AA



AUXILIARY POWER SOURCE



Lithium Battery

cod. GL-0039-AA

CAN BUS PORT  
(without connector)

cod. GL-0036-AA



AUXILIARY POWER SOURCE

cod. GL-0037-AA



Lithium Battery

RX1/GP1 EVO or LC1 EVO



or



MAYA



FREQUENCY SENSORS



Potentiometer



Temperature sensors



Pressure sensors



LC1 EVO



12V ANALOG SENSORS

Magnetostrictive sensors



**Code GK-GMSUP-0001**  
Support Bracket for M40 inclusive Rubber Band (to fit on Front Fork)



**Code DK0050001**  
Lithium Battery and Charger KIT (loom to M40 is separate, see chart)



Code GL-0036-AA



Code GL-0037-AA



Code GL-0038-AA



Code GL-0039-AA



# LC1-EVO lambda

# Sensors

LC1-Evo - Code GK-LC1EVO-0001

- LC1-EVO
- Lambda Probe
- Connection loom with CAN and analog connectors



LC1-EVO lambda is the new Lambda kit developed by GET.

With its light weight and small size, it fits easily on your racing motorbike. The LC1-EVO is an electronic device that measures the proportion of oxygen in the exhaust gas. A mandatory tool for checking the air/fuel ratio, best combustion and as a result maximum power.

The kit includes the Lambda Wide Band (Bosch LSU 4.2) sensor connected to the LC1-EVO conditioning unit, which sends data to the logging systems (e.g. M40) or to the Engine Control Unit (ECU).

LC1-EVO sends the Lambda signals via analog or CAN output and can thus be connected to any system on board or to any CAN-enabled external devices. The signal in Lambda value ranges from 0.7 to 10, or from 10.22 to 14.60 in AFR values. In case of many cylinders, you can connect several LC1 devices simultaneously.

The LC1-EVO device can be fitted without any battery in all batteryless applications such as racing off-road motorbikes.



## Magnetostrictive position sensor

for front and rear suspensions. Made with carbon case, mounts are not supplied.

- \* Code GK-MGNSTR-0002 (150 mm)
- \* Code GK-MGNSTR-0003 (350 mm)
- \*part numbers when used with the M40



NTC temperature sensor  
(M6) -20 +130



Code DS00050000

K-type thermocouple  
-20 +900



Code GE-TEM-0002

Pontentiometer sensor



Code DS00010001 100 mm  
Code DS00010002 150 mm

For the complete list of sensors see [www.getdata.it](http://www.getdata.it)

# MD60-LOG

GPS lap timer with built-in data logger



Rider AMA SX-MX: Jeremy Martin

## No need for beacon or transponder!

MD60 LOG for riders who want to see lap time in a fast and easy way. Set your finish line and splits easily, or upload the track from the default library and start using the MD60 LOG straight away at the track. Ideal for a large range of motor-sport activities.

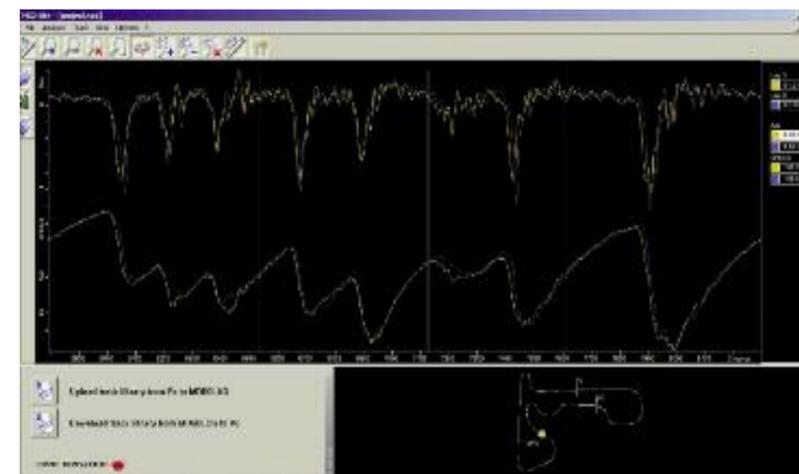
No need for external sensors, powered by simple batteries, the MD60 LOG can be used for track, off-road, supermotard, kart, water sports and any other sport where the best lap time is the ultimate challenge. Installation is made easy thanks to its small size and the built-in GPS antenna. To compare drive lines and speeds, just download the data logged by the MD60 LOG into your computer for a professional analysis with our GATE-LITE software pack. No need for beacon or transponder.

MD60 - Code DK00080012

- USB cable
- GATE Lite data analysis software
- Battery
- Pouch



### Software data analysis GATE Lite



### Timing report in "TXT" file

```

File: 20080224_123456.txt
-----
Name: 13.06.10
Track: 13.06.10
Laps: 7
BEST LAP TIME = 01:32:45
Finish Lap Speed = 158 Lap = 5
-----
Lap 01:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----
Lap 02:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----
Lap 03:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----
Lap 04:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----
Lap 05:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----
Lap 06:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----
Lap 07:
TOP SECTOR = 01:32:45
Lap Time = 01:32:45
Sector 1 Time = 00:24:00
Sector 2 Time = 00:24:00
Sector 3 Time = 00:24:00
-----

```

### Specifications:

- Latest 5 Hz GPS technology
- Highly sensitive GPS receiver
- Accuracy +/- 0,1 second
- Shows "live" lap time and up to 4 split times
- LED to indicate lap and split time improvements
- Easy-to-download "txt" file with date, time, no. of laps, lap times and split times
- Easy-to-download "data file" to analyze speed, accelerations, and drive line on user friendly software
- Works for both loop and linear circuits
- Save your own circuit maps, start/finish lines and split times
- Keeps 10 sessions of 99 laps each in memory
- Keeps more than 4 hours of data in memory (speed, accelerations and drive lines)
- Lasts for over 6 hours of continues use
- Up and running within minutes, thanks to the "all in one" design features
- Large backlit display
- User friendly menu and customizable views
- Strong, mineral-filled Polyamide case
- External size in mm 108x56x30
- Weight gr. 200

### MD60-LOG accessories



MD60 Mount for Standard bar  
Code DK00080014



MD60 Mount for Fatbar  
Code DK00080013

# C1 Engine hour meter

C1 Engine hour meter - Code GK-C1-0001

- Double sided tape
- Built-in battery



**C1 is the innovative engine hour meter by GET, the only one to work without any connection to the motorbike. Using the time-saving double sided tape included in the kit, the C1 fits to the bike in just a few seconds.**

This device detects the engine by interpreting and identifying the wave frequencies that flow through the surface on which it is mounted. C1 is fully waterproof (IP68) and has been designed to work even under the toughest conditions like off-road applications. C1 has 2 engine hour meters and logs the total running time (no reset available).

The partial engine hour meter can be reset pressing the select button in a certain procedure. The built-in battery allows for a 2-year lifespan.

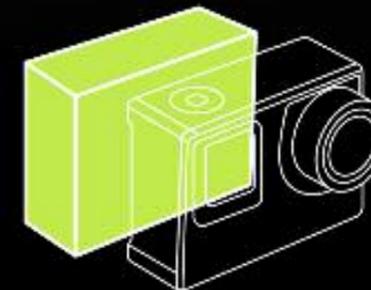
## Features

- Easy to read display
- Small size and light weight
- Total engine hour meter up to 999,5 hours (reset not available)
- Partial engine hour meter (resettable)
- No need for coil connection cable
- IP68 resistant plastic case
- Lifetime: 2 years
- Double sided tape included



## Build data, music, video and have fun!

GoPro compatible (HERO3 and HERO4).



- DATA:** link your sensors with your GoPro to get a more valuable and enhanced video with all the information you want! Check the compatible sensors list on [getdatamusic.com](http://getdatamusic.com)
- MUSIC:** choose your favorite soundtrack directly from your smartphone's playlist!
- VIDEO:** your video will be enhanced by music and winsome look for a professional and engaging view.

### HOW DOES IT WORK?

Download and install the **GET On** App on your smartphone. Plug your **D&M** onto your GoPro camera and connect by turning on the Bluetooth on your device.

Before recording, remember to link any external sensors you want to display on your video - for example heart rate- and choose your favorite music from your playlist. Finally download the video file on you computer and upload it into the **GET On Studio** Software.

**Remember: keep your smartphone always with you to get the D&M device work!**

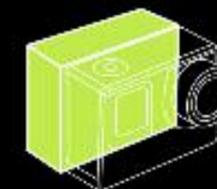
Choose your preferred layout (multiple options available) and you'll get an amazing edited video to share!

### SENSORS:



Suitable with most sensors available on the market; check the list on [getdatamusic.com](http://getdatamusic.com)

### GPS





# THANKS FOR YOUR EXPERIENCE

## FIM MXGP WORLD CHAMPIONSHIP

### REDBULL KTM FACTORY

Antonio Cairoli #222 - MXGP  
Ken De Dycker #9 - MXGP  
Tommy Searle #100 - MXGP  
Jeffrey Herlings #84 - MX2  
Pauls Jonass #141 - MX2

Davy Pootjes #46 - EMX2

### CLS MONSTER ENERGY KAWASAKI

Jordi Tixier #1 - MX2  
Dylan Ferrandis #4 - MX2  
Thomas Covington #64 - MX2

### MONSTER ENERGY YAMAHA FACTORY

Jeremy Van Horebeek #89 - MXGP  
Romain Febvre #461 - MXGP  
Chiara Fontanesi #8 - WMX

### DP19 YAMAHA RACING

David Philippaerts #19 - MXGP

### ROCKSTAR ENERGY SUZUKI FACTORY

Kevin Strijbos #22 - MXGP  
Clement Desalle #25 - MXGP

### SUZUKI INTERNATIONAL EUROPE

Glenn Coldenhoff #259 - MXGP  
Jeremy Seewer #91 - MX2

### J-TECH ESTA MOTORSPORT HONDA

Vsevolod Brilyakov #210 - MX2  
Jens Getteman #51 - MX2

Nick Kouwenberg #644 - EMX2  
Albi Wilkie #151 - EMX2

### STANDING CONSTRUCT YAMAHA

Valentin Guillod #92 - MX2  
Julien Lieber #33 - MX2

### RICCI HUSQVARNA

Ruy Goncalves #999 - MXGP  
Cristofer Valente #71 - MX2  
Ivanv Michael #97 - MX2  
Anton Lundgreen #274 - MX2

## AMA SUPERCROSS CHAMPIONSHIP

### MONSTER ENERGY PRO CIRCUIT KAWASAKI

Joey Savatgy #37 - SX Lites  
Adam Cianciarulo #50 - SX Lites  
Christopher Allredge #66 - SX Lites  
Arnaud Tonus #200 - SX Lites  
Tyler Bowers #911 - SX Lites

### RED BULL FACTORY KTM

Ryan Dungey #5 - SX  
Dean Wilson #15 - SX  
Marvin Musquin #25 - SX Lites  
Justin Hill #32 - SX Lites

### STAR RACING YAMAHA

Jeremy Martin #6 - SX Lites  
Cooper Webb #17 - SX Lites  
Anthony Rodriguez #62 - SX Lites  
Aaron Plessinger #157 - SX Lites

### JGR-TOYOTA YAMAHA

Weston Peick #23 - SX  
Phillip Nicoletti #46 - SX  
Justin Barcia #51 - SX

### RCH SUZUKI

Ken Roczen #94 - SX  
Broc Tickle #20 - SX

### YOSHIMURA SUZUKI

Blake Baggett #4 - SX  
James Stewart #7 - SX





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