

The GS-911 is a diagnostic tool for BMW Motorcycles. It is a specialized tool consisting of a unique software and hardware combination that allows the BMW motorcycle enthusiast the ability to communicate with the control modules in a safe and controlled manner. The intelligent electronic interface works in combination with Windows PC software and is also available as mobile software.

Use the GS-911 to Read and Clear Diagnostic Fault Codes, Show ECU Information, Reset Service Reminders, Perform Component Function Tests Recalibrate Idle Actuation and more!

This version is designed to be used with late 90's-2016 model BMW Motorcycles that have a 10-Pin diagnostic connector. Click on the applications tab above for model fitment.

- Connect via Wi-Fi or USB
- Works on Windows PC, MAC Computers, Android and Apple cell phones and tablets such as iPhone and iPad
- Access HEX Cloud with Wi-Fi router & internet browser
- Compatible with 2017-on models when used in conjunction with the [Male OBD-II Adaptor Cable](#).
- Manufactured by HEX Code
- Available in Enthusiast and Professional versions:
 - **Enthusiast Version** will allow Emergency functionality (read and clear fault codes, view real time data) on an unlimited number of bikes. However, it is limited to 10 VIN's for Service functions such as resetting service reminders yet can be upgraded online to Professional once the limit is reached.
 - **Professional Version** allows both Service & Emergency functionality on an unlimited number of VINs.

MAC USERS: The full program is available on the HEX code Cloud, via your web browser and a Wi-Fi router with internet connection. To run the PC software without using a web interface, you will need to install Parallels or Apple's Bootcamp.

MODELS SUPPORTED:

GS-911 with 10-Pin connector:

R-SERIES:

	Year
R1100S	all years
R1150GS	all years
R1150GS Adventure	all years
R1150R	all years
R1150RS	all years
R1150RT	all years
R1200C	all years
R1200CL	all years
R1200GS	thru 2016
R1200GS Adventure	thru 2016
R1200R	thru 2016
R1200RT	thru 2016
R1200RS LC	thru 2016
R1200S	all years
R1200ST	all years
R850C	all years
RnineT	thru 2016
HP2 Enduro	all years
HP2 Megamoto	all years
HP2 Sport	all years

K-SERIES:

K1200GT	all years
K1200LT	all years
K1200R	all years
K1200R Sport	all years
K1200RS	all years
K1200S	all years
K1300GT	all years
K1300R	all years
K1300S	all years
K1600GT	thru 2016
K1600GTL	thru 2016

F-SERIES:

F650CS	all years
F650GS (Single)	all years
F650GS (Twin Cyl.)	all years
F650GS Dakar	all years
F700GS	thru 2016
F800GS	thru 2015
F800GS Adventure	thru 2015
F800GT	thru 2016
F800R	thru 2016

	F800S	all years
	F800ST	all years
G-SERIES:		
	G650GS	thru 2016
	G650GS Sertão	all years
	G650 Xchallenge	all years
	G650 Xcountry	all years
	G650 Xmoto	all years
	G450X	all years
C-SERIES:		
	C600 Sport	thru 2015
	C650GT	thru 2016
S-SERIES:		
	S1000RR	thru 2016
	S1000RR HP4	thru 2016
	S1000XR	thru 2016
	S1000R	thru 2016
HUSQVARNA SERIES:		
	Nuda 900	2011 - 2014
	Nuda 900 R	2011 - 2014
	TR650 Strada	2012 - 2014
	TR650 Terra	2012 - 2014

When used in conjunction with the [10-pin to OBD-II \(male adaptor cable\)](#) this version will work on all models with a (rectangle) OBD-II connector listed below:



R-SERIES:	Year
R nineT	2017-on
R nineT Pure	2017-on
R nineT Scrambler	2016-on
R nineT Racer	2017-on
R nineT Urban G/S	2017-on
R1200GS/GSA LC	2017-on
R1200R/RT/RS LC	2017-on
R1250GS/GSA LC	2018-on
R1250R/RT/RS LC	2018-on
R18	2020-on
K-SERIES:	
K1600GT	2017-on
K1600GTL	2017-on
K1600 Bagger	2017-on
K1600 Grand America	2017-on
S-SERIES:	
S1000RR	2017-on
S1000R	2017-on
S1000XR	2017-on
F-SERIES:	
F800GS/GSA	2016-on
F800GT	2017-on

F800R	2017-on
F850GS/GSA	2018-on
F700GS	2017-on
F750GS	2018-on
G-SERIES:	
G310GS	2017-on
G310R	2016-on
C-SERIES:	
C650 Sport	2016-on
C650GT	2016-on
C400GT	2018-on
C400X	2018-on