

## Bikes

D = Diagnostics, R = Read map, W = Write map

	USB (1)	OBD (2)	OBDLink (3)	USB (4)	Adaptor
<b>Aprilia</b>					
Caponord and Futura RST	D/R/W	D	D		A
Caponord and Dorsoduro 1200	D/R/W	D	D		B
Dorsoduro and Shiver 750/900	D/R/W	D	D		B
RSV4R & Tuono V4 (up to MY 2020)	D/R/W	D	D		B
SRV 850	D/R/W	D	D		B
<b>Benelli</b>					
Tornado 900 (Sagem ECU)	D/R/W	D	D		E
TNT & Trek 899/1130 (Walbro ECU)				D/R/W	
<b>BMW G450 X</b>					
	D/R/W	D	D		G
<b>CCM 450</b>					
	D/R/W	D	D		F
<b>Ducati (ECU 5AMHW610 only)</b>					
749, 848, 999, 1098, 1198	D/R/W	D	D		B
Hypermotard 1100 (not EVO)	D/R/W	D	D		B
Monster 695, S2R 800 & 1000, S4R	D/R/W	D	D		B
Multistrada 620, 1000 & 1100	D/R/W	D	D		B
StreetFighter 848 & 1098	D/R/W	D	D		B
Sport 1000 & GT 1000	D/R/W	D	D		B
ST3 & ST4	D/R/W	D	D		B
<b>Gilera GP800</b>					
	D/R/W	D	D		B
<b>Husqvarna 449/511</b>					
	D/R/W	D	D		F
<b>KTM</b>					
250/350 SXF	D	D	D		C
690 Duke 3	D/R/W	D	D		C
690 Duke 4		D	D		D
690 SMC & Enduro/690 Supermoto up to 2013	D/R/W	D	D		C
690 SMC & Enduro/690 Supermoto from 2014		D	D		D
990 LC8 & 1190 RC8	D/R/W	D	D		C
Adventure 1050, 1090, 1190, 1290		D	D		D
Super Duke 1290		D	D		D
<b>Moto Guzzi</b>					
1200 Sport	D/R/W	D	D		B
Breva 1100	D/R/W	D	D		B
Griso 1100/1200	D/R/W	D	D		B
Norge & Stelvio 1200	D/R/W	D	D		B

D = Diagnostics, R = Read map, W = Write map

	USB (1)	OBD (2)	OBDLink (3)	USB (4)	Adaptor
<b>Moto Morini</b>					
1200 Sport	D/R/W	D	D		B
9 1/2	D/R/W	D	D		B
Avio	D/R/W	D	D		B
Corsaro 1200	D/R/W	D	D		B
Granpasso 1200	D/R/W	D	D		B
<b>Triumph (Keihin ECU)</b>					
Bonneville 865cc	D/R/W	D	D		
Bonneville Bobber, Bobber Black, Bobber TFC		D	D/W		
Bonneville T100, T120		D	D/W		
Bonneville Speedmaster		D	D/W		
Daytona 600, 650	D/R/W	D	D		
Daytona 675 VIN up to 564947	D/R/W	D	D		
Daytona 675 VIN from 564948		D	D/W		
Daytona Moto2™ 765		D	D/W		
Explorer XC, XCX, XR, XRX		D	D/W		
Rocket III, Classic, Roadster, Touring	D/R/W	D	D		
Rocket 3 GT, R, TFC		D	D/W		
Scrambler 865cc	D/R/W	D	D		
Scrambler 1200		D	D/W		
Speedmaster 865cc	D/R/W	D	D		
Speed Triple 1050 & R VIN up to 735437	D/R/W	D	D		
Speed Triple S, RS, R VIN from 735438		D	D/W		
Speed Triple 1200 RR/RS		D	D/W		
Speed Twin		D	D/W		
Sprint 1050 ST/GT	D/R/W	D	D		
Street Triple & Street Triple R VIN up to 560476	D/R/W	D	D		
Street Triple & Street Triple R/RX VIN from 560477		D	D/W		
Street Triple 660		D	D/W		
Street Triple 765 S, R, RS VIN up to 965682		D	D/W		
Street Triple 765 RS VIN from 966534		D	D/W		
Street Twin, Street Cup, Street Scrambler		D	D/W		
Tiger Sport 660		D	D/W		
Tiger 800, 800 XC (up to 2014)	D/R/W	D	D		
Tiger 800 XC, XCX, XR, XRX (2015-2017)		D	D/W		
Tiger 800 XCA, XCX, XR, XRT, XRX (2018+)		D	D/W		
Tiger 850 Sport		D	D/W		
Tiger 900, 900 GT & GT PRO, 900 Rally & Rally PRO		D	D/W		
Tiger 1050	D/R/W	D	D		
Tiger 1200 XCA, XCX, XR, XRT, XRX		D	D/W		

D = Diagnostics, R = Read map, W = Write map

	USB (1)	OBD (2)	OBDLink (3)	USB (4)	Adaptor
Tiger Sport VIN up to 750469	D/R/W	D	D		
Tiger Sport VIN from 750470		D	D/W		
Tiger Explorer (2012-2015)		D	D/W		
Thunderbird 1600	D/R/W	D	D		
Thunderbird 1700 VIN up to 778751	D/R/W	D	D		
Thunderbird 1700 VIN from 778752		D	D/W		
Thunderbird Commander & LT		D	D/W		
Thrupton 865cc	D/R/W	D	D		
Thrupton 1200, Thrupton 1200 R & TFC		D	D/W		
Thrupton 1200 RS		D	D/W		
Trident 660		D	D/W		
Trophy 1200, 1200 SE		D	D/W		
<b>Triumph (Sagem ECU)</b>					
Daytona T595/955i	D/R/W	D	D		
Speed Four, TT600	D/R/W	D	D		
Speed Triple T509, 955i	D/R/W	D	D		
Sprint ST/RS 955	D/R/W	D	D		
Tiger T709 & 955i	D/R/W	D	D		

**\* If your bike is not listed, so it is not compatible \***

## **USB cables & OBD Bluetooth**

- 1) <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/TuneECU-Interface-Cable-Lead-Diagnostic>  
<https://www.obdauto.fr/cable-kkl-special-moto-aprilia-ktm-triumph-moto-guzzi-et-ducati>  
<https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/Bluetooth-OBD2-ELM327-BlueScanII>
- 2) <https://bafxpro.com/products/obdreader>  
<https://www.obdauto.fr/interface-de-diagnostic-automobile-multi-marques-obd-diag-version-bluetooth>
- 3) <https://www.obdlink.com/products/obdlink-lx/>  
<https://www.obdlink.com/products/obdlink-mxp/>  
<https://www.obdlink.com/products/obdlink-sx/>  
<https://www.obdauto.fr/obdlink-lx-bluetooth-interface-diagnostic>  
<https://www.obdauto.fr/obdlink-sx-usb-interface-de-diagnostic-professionnelle>
- 4) <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/TuneECU-Benelli-Walbro-Interface-Kit>

## **Adaptors**

- A. <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/Aprilia-OBD2-Adaptor>
- B. <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/Guzzi-Ducati-Aprilia-3pin-OBD2-Adaptor>
- C. (K-Line) <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/KTM-6pin-OBD2-Adaptor>
- D. (CAN) <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/KTM-6pin-OBD2-Adaptor>
- E. <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/TuneECU-Sagem-Benelli-Adaptor>
- F. <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/Husqvarna-6pin-OBD2-Adaptor>
- G. <https://www.lonelec.co.uk/Motorbike-OBD-Diagnostic-Cables/component/BMW-10-Pin-OBD2-Adaptor>