


ESI[tronic] online update

New systems in online update 2021/2.01

Vehicle Brand	System Group	System	System Version
Ashok Leyland	Engine management	CR/EDC DCM	2.5 CAN
BMW	Engine management	Motronic MEVD 17.2 Slave	UDS
BMW	Driving safety system ESP	Electronic stability program ESP	MK 100 UDS
BMW	Transmission control	6-speed automatic transmission	GS 19.X
BMW	Driving safety system ESP	Electronic stability program ESP	9.0
BMW, Rolls-Royce	Central electronics	Driver side central electronics	4.0
BMW, Rolls-Royce	Central electronics	Passenger side central electronics	4.0
BMW, Rolls-Royce	Transmission control	8-speed automatic transmission	UDS
BMW, Mini (BMW)	Engine management	Motronic ME	17
BMW, Mini (BMW)	Central electronics	Front central electronics	4.0
BMW, Mini (BMW)	Engine management	Motronic MED	17 UDS
Citroen, Peugeot	Heater/air conditioner	Front right seat climate control	1.0
Citroen, Peugeot	Heater/air conditioner	Front left seat climate control	1.0
DS (Citroen), Peugeot	Electric drive control	Electric-drive control	EV ECU 5.0
DS (Citroen), Peugeot	Electr. energy management	HV battery charge control	5.0
DS (Citroen), Peugeot	Electr. energy management	HV battery	5.0
DS (Citroen), Peugeot	Electric drive control	Electric drive control	MCU 5.0
DS (Citroen), Peugeot	Electr. energy management	Battery management EBM	5.1
Genesis	Driver information	Camera Surrounding	2.0
Genesis	Convenience electronics	Front Wireless Charger system	1.0
Hyundai	Driving safety system ESP	Electronic stability program ESP	9.12.4
Iveco	Service	Service display	4.2
Jeep	Electr. energy management	HV battery charge control	2.0
Jeep	Electr. energy management	Battery management EBM	1.0
Jeep	Hybrid control	Auxiliary hybrid control	1.0
Kia	Braking system	Electronic parking brake	4.2
Kia	Driver information	Audio / Navigation	4.1
Kia	Convenience electronics	Ambient lighting	4.0
Lexus	Convenience electronics	Roof operating unit	5.0

Maruti	Engine management	Motronic ME	17.9.x CNG
Mazda	Lighting	Headlight control (left)	D5.0
Mazda	Lighting	Headlight control (right)	D5.0
Mercedes Benz	Convenience electronics	PS electronic seat adjustment	5.5
Mercedes Benz	Driver assistance systems	Front driver assistance camera	5.0.1
Mercedes Benz	Convenience electronics	Front right door control unit	7.1
Mercedes Benz	Driving safety system ESP	Electronic stability program ESP	8.0 VAR 2
Mitsubishi	Airbag	AB ORC	4.5
Mitsubishi	Transmission control	8-speed automatic transmission	5.0
Nissan	Instrumentation	Instrument cluster	V6.0
Nissan	Running gear/steering	Electric power steering	6.0
Nissan	Airbag	AB	7
Nissan	Transmission control	4-speed automatic transmission	TA 2005
Opel, Vauxhall	Engine management	CR/EDC 17 C	84
Opel, Vauxhall	Electr. energy management	Battery management EBM 12 V	1.0
Opel, Vauxhall	Electr. energy management	Battery management EBM 12 V	2.0
Opel, Vauxhall	Hybrid control	Electr. compressor control	5.0
Opel, Vauxhall	Heater/air conditioner	Auxiliary/supplementary heating	5.0
Opel, Vauxhall	Electr. energy management	High-voltage battery management gateway	5.0
Opel, Vauxhall	Driver information	Multi Information Display	7.0
Opel, Vauxhall	Electric drive control	Electric-drive control	5.0
Opel, Vauxhall	Electric drive control	Electric-drive control	5.1
Opel, Vauxhall	Hybrid control	Hybrid control	5.0
Opel, Vauxhall	Electr. energy management	HV battery charge control	5.0
Opel, Vauxhall	Driver information	Pedestrian warning	5.0
Opel, Vauxhall	Transmission control	Electr. gear selector lever (ESM)	5.0
Opel, Vauxhall	Braking system	Electronic brake booster	5.0
Porsche	Driver assistance systems	Front driver assistance camera	4.1
Renault	Engine management	EMS	31-60
Tata	Instrumentation	Instrument cluster	4.0
Volvo	Transmission control	6-speed autom. trans. TF-71SC	4.0
Volvo	Transmission control	8-speed autom. trans. TG-81SD	4.0
Volvo	Transmission control	8-speed automatic transmission AWF8G30	4.0



Volvo	Transmission control	8-speed automatic transmission AWF8G45	4.0
Volvo	Transmission control	8-speed automatic transmission AWF8G55	4.0
Volvo	Transmission control	7-speed double-clutch transmission	7DCTH 4.0