

OEM	Communication	Diagnose software	Flash Bootloader
A			
Aston Martin	X	X	X
Audi	X	X	X
B			
BAIC	X	X	X
Brilliance	X	X	X
BMW	X	X	X
BYD	X		X
C			
CEVT			X
CHANA	X	X	
Chery	X	X	X
Chrysler	X	X	X
Claas	X	X	X
CTCS	X	X	X
D			
DAF	X	X	
Daimler	X	X	X
Dongfeng	X	X	X
F			
FAW	X	X	X
Faraday Future	X	X	
FCC	X	X	X
FIAT	X	X	X
Fisker	X	X	X
Ford	X	X	X
Foton	X		X
G			
GAC	X	X	X
Geely	X	X	X
GM	X	X	X
Great Wall Motors	X	X	X
H			
Harley Davidson	X	X	X
Honda	X	X	X
Hyundai	X	X	X
I			
Isuzu	X	X	X
J			
JAC Motors	X	X	X
JLR	X	X	X
JMC			X
John Deere	X	X	X
K			
KIA	X	X	X

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M			
MAN	X	X	X
Mahindra	X	X	X
Mazda	X	X	X
Mitsubishi	X	X	X
N			
NEVS			X
NextEV	X	X	X
Nissan	X	X	X
P			
PATAC	X	X	X
Porsche	X	X	X
PSA	X	X	X
Q			
Qoros	X	X	X
R			
Renault	X	X	X
S			
SAIC	X	X	X
Scania	X	X	X
SsangYong	X	X	X
Subaru	X	X	X
Suzuki	X	X	X
T			
Tata Motors	X	X	X
Tesla			X
Toyota	X	X	X
V			
Volvo AB	X	X	X
Volvo Car	X	X	X
VW	X	X	X
OEM Independent			
- - -	X	X	X

Vector is pleased to support further OEMs on request.

Vector offers embedded software for ECU communication, diagnostics and ECU re-programming using the Flash Bootloader.

Depending on the OEM, the software is available for conventional (CANbedded) and/or AUTOSAR-conformant ECUs. It conforms to the requirements of the respective OEM. Some OEMs use a version without vendor-specific characteristics.

Depending on the OEM and its model line, the requirements for an ECU regarding diagnostics and flashing vary greatly. Vector is therefore constantly in connection with all OEMs and will help you to find the optimum solution for you. Please contact us: www.vector.com/contact.