



# Shenzhen Xtooltech Co., Ltd

## MAXUS function list V26.35

Description: ○: All support by OBD      △: Partially support by OBD      □: All support (Disassembly)  
 ●: All support by OBD (Need accessories)      ▲: Partially support by OBD (Need accessories)      ■: Partially support (Disassembly)  
 ×: Not support      /: Unnecessary      ◎: Conditional support

Make	Model	Year/Type	Key Type	Read PIN	Add Keys	All Keys Lost	Programme Remote	Other Functions
MAXUS	A80		Without Smart	△	○	○	○	1. Read the anti-theft status 2. Read Pin 3. Programming BCM 4. Programming EMS/MCU 5. Programming EMS/MCU and BCM
MAXUS	D60		Without Smart	×	○	○	○	1. Live Data 2. Programming EMS 3. Programming BCM 4. Programming complete system 5. Programming EMS 6. Set the number of remote control 7. Write body configuration information
MAXUS	D60		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	D90		Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration
MAXUS	D90		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	EG10		Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration
MAXUS	EG10		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming complete system 4. Programming PEPS 5. Programming EMS 6. Reset EMS 7. Set the maximum number of keys
MAXUS	EG50		Without Smart	×	○	○	○	1. Live Data 2. Programming EMS 3. Programming BCM 4. Programming complete system 5. Programming EMS 6. Set the number of remote control 7. Write body configuration information
MAXUS	EG50		With Smart	△	○	○	/	1. Read Pin 2. Live data 3. Set the maximum number of keys 4. Programming PEPS 5. Programming EMS 6. Programming EMS 7. Programming ESCL 8. Programming complete system

MAXUS	EUNIQ5		Without Smart	×	○	○	○	1.Live Data 2.Programming EMS 3.Programming BCM 4.Programming complete system 5.Programming EMS 6.Set the number of remote control 7.Write body configuration information
MAXUS	EUNIQ5		With Smart	△	○	○	/	1.Read Pin 2.Live data 3.Set the maximum number of keys 4.Programming PEPS 5.Programming EMS 6.Programming EMS 7.Programming ESCL 8.Programming complete system
MAXUS	EUNIQ5 PLUG-IN		Without Smart	×	○	○	○	1.Live Data 2.Programming EMS 3.Programming BCM 4.Programming complete system 5.Programming EMS 6.Set the number of remote control 7.Write body configuration information
MAXUS	EUNIQ5 PLUG-IN		With Smart	△	○	○	/	1.Read Pin 2.Live data 3.Set the maximum number of keys 4.Programming PEPS 5.Programming EMS 6.Programming EMS 7.Programming ESCL 8.Programming complete system
MAXUS	EUNIQ6		Without Smart	×	○	○	○	1.Live Data 2.Programming EMS 3.Programming BCM 4.Programming complete system 5.Programming EMS 6.Set the number of remote control 7.Write body configuration information
MAXUS	EUNIQ6		With Smart	△	○	○	/	1.Read Pin 2.Live data 3.Set the maximum number of keys 4.Programming PEPS 5.Programming EMS 6.Programming EMS 7.Programming ESCL 8.Programming complete system
MAXUS	EUNIQ6 PLUG-IN		Without Smart	×	○	○	○	1.Live Data 2.Programming EMS 3.Programming BCM 4.Programming complete system 5.Programming EMS 6.Set the number of remote control 7.Write body configuration information
MAXUS	EUNIQ6 PLUG-IN		With Smart	△	○	○	/	1.Read Pin 2.Live data 3.Set the maximum number of keys 4.Programming PEPS 5.Programming EMS 6.Programming EMS 7.Programming ESCL 8.Programming complete system
MAXUS	EUNIQ7		Without Smart	×	○	○	○	1.Live Data 2.Programming EMS 3.Programming BCM 4.Programming complete system 5.Programming EMS 6.Set the number of remote control 7.Write body configuration information

MAXUS	EUNIQ7		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	EV30		Without Smart	/	/	/	○	1. Live Data 2. Set the number of remote control
MAXUS	EV30 OVERSEAS		Without Smart	/	/	/	○	1. Live Data 2. Set the number of remote control
MAXUS	EV80	-2017	Without Smart	△	○	○	○	1. Read the anti-theft status 2. Read Pin 3. Programming BCM 4. Programming EMS/MCU 5. Programming EMS/MCU and BCM
MAXUS	EV80	2018-	Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration information
MAXUS	EV90		Without Smart	×	○	○	○	1. Live Data 2. Programming EMS 3. Programming BCM 4. Programming complete system 5. Programming EMS 6. Set the number of remote control 7. Write body configuration information
MAXUS	EV90		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	EXTENDER		Without Smart	×	○	○	○	1. Live Data 2. Programming EMS 3. Programming BCM 4. Programming complete system 5. Programming EMS 6. Set the number of remote control 7. Write body configuration information
MAXUS	EXTENDER		With Smart	△	○	○	/	1. Read Pin 2. Live data 3. Set the maximum number of keys 4. Programming PEPS 5. Programming EMS 6. Programming EMS 7. Programming ESCL 8. Programming complete system
MAXUS	FCV80		Without Smart	△	○	○	○	1. Read the anti-theft status 2. Programming BCM 3. Programming EMS/MCU 4. Programming EMS/MCU and BCM
MAXUS	G10	-2020	Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration information
MAXUS	G10	2020-	Without Smart	×	○	○	○	1. Live Data 2. Programming EMS 3. Programming BCM 4. Programming complete system 5. Programming EMS 6. Set the number of remote control 7. Write body configuration information

MAXUS	G10		With Smart	△	○	○	/	<ul style="list-style-type: none"> <li>1. Read Pin</li> <li>2. Live Data</li> <li>3. Programming complete system</li> <li>4. Programming PEPS</li> <li>5. Programming EMS</li> <li>6. Reset EMS</li> <li>7. Set the maximum number of keys</li> </ul>
MAXUS	G20		Without Smart	×	○	○	○	<ul style="list-style-type: none"> <li>1. Live Data</li> <li>2. Programming EMS</li> <li>3. Programming BCM</li> <li>4. Programming complete system</li> <li>5. Programming EMS</li> <li>6. Set the number of remote control</li> <li>7. Write body configuration information</li> </ul>
MAXUS	G20		With Smart	△	○	○	/	<ul style="list-style-type: none"> <li>1. Read Pin</li> <li>2. Live Data</li> <li>3. Programming PEPS</li> <li>4. Programming EMS</li> <li>5. Reset EMS</li> <li>6. Programming ESCL</li> <li>7. Programming PEPS and EMS</li> <li>8. Write smart box configuration information</li> </ul>
MAXUS	G50		With Smart	△	○	○	/	<ul style="list-style-type: none"> <li>1. Read Pin</li> <li>2. Live data</li> <li>3. Set the maximum number of keys</li> <li>4. Programming PEPS</li> <li>5. Programming EMS</li> <li>6. Programming EMS</li> <li>7. Programming ESCL</li> <li>8. Programming complete system</li> </ul>
MAXUS	G50 PLUS		Without Smart	×	○	○	○	<ul style="list-style-type: none"> <li>1. Live Data</li> <li>2. Programming EMS</li> <li>3. Programming BCM</li> <li>4. Programming complete system</li> <li>5. Programming EMS</li> <li>6. Set the number of remote control</li> <li>7. Write body configuration information</li> </ul>
MAXUS	G50 PLUS		With Smart	△	○	○	/	<ul style="list-style-type: none"> <li>1. Read Pin</li> <li>2. Live Data</li> <li>3. Programming PEPS</li> <li>4. Programming EMS</li> <li>5. Reset EMS</li> <li>6. Programming ESCL</li> <li>7. Programming PEPS and EMS</li> <li>8. Write smart box configuration information</li> </ul>
MAXUS	RV63		Without Smart	×	○	○	○	<ul style="list-style-type: none"> <li>1. Live Data</li> <li>2. Programming EMS</li> <li>3. Programming BCM</li> <li>4. Programming complete system</li> <li>5. Programming EMS</li> <li>6. Set the number of remote control</li> <li>7. Write body configuration information</li> </ul>
MAXUS	RV63		With Smart	△	○	○	/	<ul style="list-style-type: none"> <li>1. Read Pin</li> <li>2. Live Data</li> <li>3. Programming PEPS</li> <li>4. Programming EMS</li> <li>5. Reset EMS</li> <li>6. Programming ESCL</li> <li>7. Programming PEPS and EMS</li> <li>8. Write smart box configuration information</li> </ul>
MAXUS	T60		Without Smart	×	○	○	○	<ul style="list-style-type: none"> <li>1. Live Data</li> <li>2. Programming complete system</li> <li>3. Programming BCM</li> <li>4. Programming ECM</li> <li>5. Brake pedal learning</li> <li>6. Write body configuration information</li> </ul>

MAXUS	T60		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	T70		Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration information
MAXUS	T70		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	T70 EV		Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration information
MAXUS	T90		Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration information
MAXUS	T90		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information
MAXUS	V80	-2017	Without Smart	○	○	○	/	1. Read the anti-theft status 2. Read Pin 3. Programming BCM 4. Programming EMS/MCU 5. Programming EMS/MCU and BCM
MAXUS	V80	2018-	Without Smart	×	○	○	○	1. Live Data 2. Programming complete system 3. Programming BCM 4. Programming ECM 5. Brake pedal learning 6. Write body configuration information
MAXUS	V90		Without Smart	×	○	○	○	1. Live Data 2. Programming EMS 3. Programming BCM 4. Programming complete system 5. Programming EMS 6. Set the number of remote control 7. Write body configuration information
MAXUS	V90		With Smart	△	○	○	/	1. Read Pin 2. Live Data 3. Programming PEPS 4. Programming EMS 5. Reset EMS 6. Programming ESCL 7. Programming PEPS and EMS 8. Write smart box configuration information