



Shenzhen Xtooltech Co., Ltd

HAWTAI V26.23

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	Key Type	Read PIN	Add Keys	All Keys Lost	Programme Remote	Other Functions
HAWTAI	B11		Immobiliser	○	○	○	○	1. Version information 2. Read the fault code 3. Clear the fault code 4. Read the data stream 5. Programming function (1) Read the VIN code (2) Check the key
HAWTAI	B21 (E70)		Immobiliser	/	/	/	○	1. Version information 2. Read the fault code 3. Clear the fault code 4. Read the data stream 5. Programming function (1) Read the VIN code (2) Check the key
HAWTAI	IEV-230 (B21EV)		Immobiliser	/	/	/	○	
HAWTAI	Baolig (B35)		Immobiliser	○	○	○	○	1. Version information 2. Read the fault code 3. Clear the fault code 4. Read the data stream 5. Programming function (1) Read the VIN code (2) Check the key
HAWTAI	Santa Fe (domestic)		Immobiliser	○	○	○	○	1. Version information 2. Read the fault code 3. Clear the fault code 4. Read the data stream 5. Programming function (1) Read the VIN code (2) Check the key

HAWTAI	Santa Fe (import)		Immobiliser	○	○	○	○	1. ECM neutral mode 2. Read the data stream
HAWTAI	Santa Fe 7		Immobiliser	/	/	/	○	
HAWTAI	New Santa Fe (A25)		Immobiliser	×	○	○	○	1. New system matching 2. Anti-theft ECU matching 3. Engine ECU matching 4. Anti-theft ECU reset 5. Engine ECU reset 6. Anti-theft ECU lock 7. Detect the key status 8. Detect engine ECU status
HAWTAI	New Santa Fe (A25)		Smart key	×	○	○	/	1. Offline matching (1) New system matching (2) Engine ECU matching (3) Smart box matching 2. After-sales matching (1) New system matching (2) Engine ECU matching (3) Smart box matching 3. Keyless entry start system matching
HAWTAI	Traka (import)		Immobiliser	/	/	/	○	



Shenzhen Xto

BAOJUN V26.4

Description: ○: All support by OBD
●: All support by OBD (Need accessories)
×: Not support
△: Partially support
▲: Partially support
/: Unnecessary

Make	Model	Year	Key Type	Read PIN	Add Keys
Baojun	310	-2021	Immobiliser	/	○
Baojun	310 Wagon	-2021	Immobiliser	/	○
Baojun	330	-2021	Immobiliser	/	○
Baojun	360	-2021	Immobiliser	/	○
Baojun	510	-2021	Immobiliser	/	○
Baojun	560	-2021	Immobiliser	/	○
Baojun	610	-2021	Immobiliser	/	○
Baojun	630	-2021	Immobiliser	/	○
Baojun	730	-2021	Immobiliser	/	○
Baojun	310 Wagon	-2021	Smart key	/	○

Baojun	510	-2020	smart key	/	○
Baojun	510	2020-	smart key	/	○
Baojun	530	-2020	smart key	/	○
Baojun	530	2020-	smart key	/	○
Baojun	560	2021-	smart key	/	○
Baojun	730	2021-	smart key	/	○
Baojun	E100	2021-	smart key	/	○
Baojun	E200	-2018	smart key	/	○
Baojun	E200	2018-	smart key	/	○
Baojun	E100	2021-	Immobiliser	/	/
Baojun	E200	2021-	Immobiliser	/	/

New Baojun	RC-5	-2021	Immobiliser	/	○
New Baojun	RC-5W	-2021	Immobiliser	/	○
New Baojun	RC-6	-2021	Immobiliser	/	○
New Baojun	RM-5	-2021	Immobiliser	/	○
New Baojun	RS-3	-2021	Immobiliser	/	○
New Baojun	RS-5	-2021	Immobiliser	/	○
New Baojun	RS-7	-2021	Immobiliser	/	○
New Baojun	E300 LV2/LV3	-2021	Immobiliser	/	○
New Baojun	E300Plus LV2/LV3	-2021	Immobiliser	/	○
New Baojun	RC-5 N15A	-2021	smart key	/	○
New Baojun	RC-5 N15T	-2021	smart key	/	○

New Baojun	RC-5W N15A	-2021	smart key	/	○
New Baojun	RC-5W N15T	-2021	smart key	/	○
New Baojun	RC-6	-2021	smart key	/	○
New Baojun	RM-5	-2021	smart key	/	○
New Baojun	RS-3	-2021	smart key	/	○
New Baojun	RS-5	-2021	smart key	/	○
New Baojun	RS-7	-2021	smart key	/	○
New Baojun	Valli	-2021	smart key	/	○
New Baojun	E300 LV1	-2021	Immobiliser	/	/
New Baojun	E300Plus LV1	-2021	Immobiliser	/	/

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by OBD ☐: All support (Disassembly)
 by OBD(Need accessories) ☒: Partially support (Disassembly)
☒: Conditional support

All Keys Lost	Programme Remote	Other Functions
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. New system matching
○	○	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	○	1. Read the number of keys
○	○	1. Read the number of keys
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL

○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
	○	
/	○	

○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Read the body state 3. ECM engine reset 4. BCM body matching 5. ECM engine matching
○	/	1. Read the number of keys 2. Module matching
○	/	1. Read the number of keys 2. Module matching
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL

○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
○	/	1. Read version information 2. Reset PEPS 3. Reset ESCL 4. Match PEPS 5. Match ESCL
/	○	
/	○	