

No soldering, No risk

Jaguar/LandRover Make Keys via OBD (2011-2019)

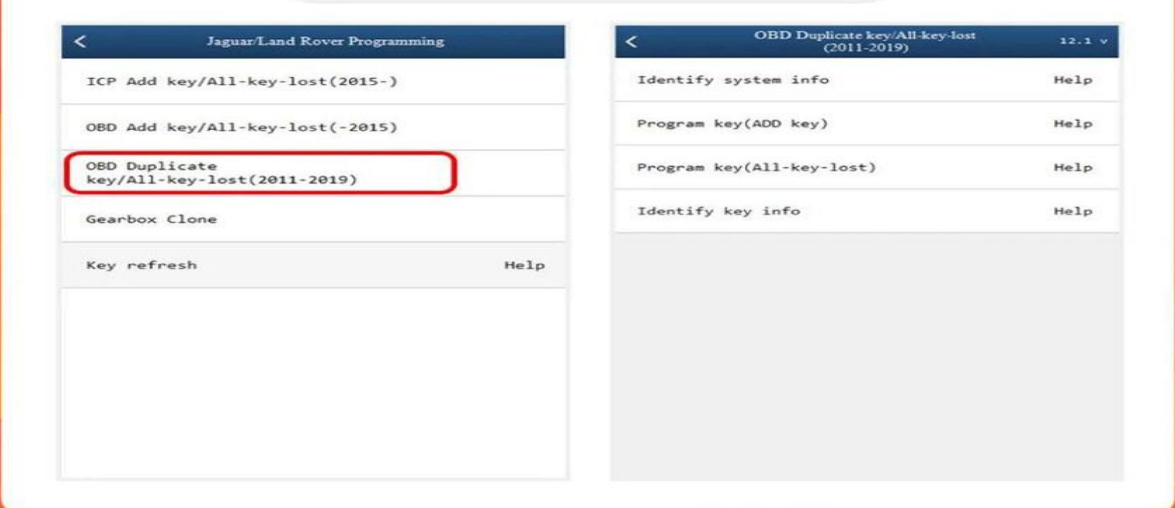
Free Update

- 1: The new key must be a aftermarket key which can change key ID,not support genuine key.
- 2: Programming keys(add keys/all keys lost) via OBD.
- 3: The programmed key with full function of remote control, keyless, emergency start .

• Connection Diagram •



• Software Interface •



Main menu



Main menu

[MC9S12XEQ384_0M12S>>](#) | [Help](#)

[MC9S12XEQ384_1M12S>>](#) | [Help](#)

[MC9S12XEQ384_2M25J>>](#) | [Help](#)

[MC9S12XEQ384_3M25J>>](#) | [Help](#)

Back



Manual



IC Programmer



BMW



MB91Fxx



VW



LandRover



ACDP



Tech-team



Message


















Mine









Nanning Yanhua Electronics Co., Ltd.

ACDP-2 Programmer Configuration List (ACDP Host)

| Item No. | Adapters / Parts | Pictures | Quantity | Adapters / Parts Functions |
|----------|---|---|----------|--|
| 1 | ACDP Programmer |  | 1 PC | |
| 2 | Puncture Socket (With one more plastic part) |  | 1 PC | Applicable to read and write 8-pin EEPROM data without removing/soldering. Used with 8P cable and 20P cable. |
| 3 | BAV-KEY adapter |  | 1 PC | Applicable to identify BMW keys, data writing and matching. |
| 4 | P8P Cable |  | 1 PC | Applicable to read and write 8-pin EEPROM data via cable connecting.. |
| 5 | 8P Cable |  | 1 PC | Applicable to connect the 8-PIN interface board of each module. |
| 6 | 20P Cable |  | 1 PC | Applicable to connect the ACDP2 host to 20 pin interface board. |
| 7 | 20P to 8P cable |  | 1 PC | Applicable to connect the ACDP2 host to 20 pin and 8 pin interface board. |
| 8 | Android cable |  | 1 PC | Applicable to connect the ACDP2 host and Android phone. |
| 9 | IOS cable |  | 1 PC | Applicable to connect the ACDP2 host and IOS phone. |
| 10 | USB cable |  | 1 PC | Applicable to connect the ACDP2 host and PC. |
| 11 | OBD cable |  | 1 PC | Applicable to connect the ACDP2 host and vehicle OBD. |
| 12 | 14V Switch Power Supply |  | 1 PC | Power the ACDP-2 host. |
| 13 | OBP2 adapter |  | 1 PC | Applicable to reading 8-pin chip data with or without soldering |
| 14 | Test Points cleaning probes |  | 4 PCS | Applicable to clean test point three anti-paint. |
| 15 | Double-head line |  | 1 PC | Applicable to point-to-point connections. |

Dm ACDP Configuration List (Module 9 Jaguar/Land Rover KVM Module)

| Item NO. | Adapters/Parts | Pictures | Quantity | Adapters/Parts Functions |
|----------|---|--|----------|---|
| 1 | Jaguar/Land Rover KVM Module Interface board |  | 1PC | Applicable to connect and fix Jaguar/Land Rover KVM Module test point. |
| 2 | Jaguar/Land Rover KVM Module simulator board |  | 1PC | Applicable to Jaguar/Land Rover KVM Module. Work with Interface board for practice. |
| 3 | Jaguar/Land Rover KVM Module Copper pillar package (Single head six angle stud M4*12+6mm) |  | 3 PCS | Applicable to fix Jaguar/Land Rover KVM Module interface boards. |
| 4 | Jaguar/Land Rover KVM Module Test Points cleaning probes |  | 2 PCS | Applicable to clean KVM Module Test Points. |
| 5 | Jaguar/Land Rover Key Refresh Interface board |  | 1PC | Applicable to connect and fix Jaguar/Land Rover key test point. |
| 6 | Jaguar/Land Rover Key Refresh Copper pillar package (M2*12+3) |  | 2 PCS | Applicable to fix Jaguar/Land Rover key refresh test point. |