

How-to guide on Yanhua ACDP OBD Read MSV90 DME ISN

It's easy to use Yanhua Mini ACDP to OBD Read MSV90 DME ISN (Support F Chassis).

1. Host and authorization to prepare:

- [Yanhua Mini ACDP host](#) (142eur)
- MSV90 ISN Reading via OBD Authorization (add by yourself, [guide here](#))

2. Free download and install ACDP software for PC /Android / IOS:

<http://www.acdpmaster.com/en/resource-download/Download.html>

CLICK THE ICON TO DOWNLOAD ACDP PC SOFTWARE (NO RESOURCE BUNDLE)



Operating system : Win7/Win10

Software version:1.0.48

Running environment :

Download the runtime installation package

[PC Software Installation Guide](#)

» [Online demo version](#) «



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Operating system : Android

Software version:3.0.96

Android APP

» [Online demo version](#) «



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Guide here:

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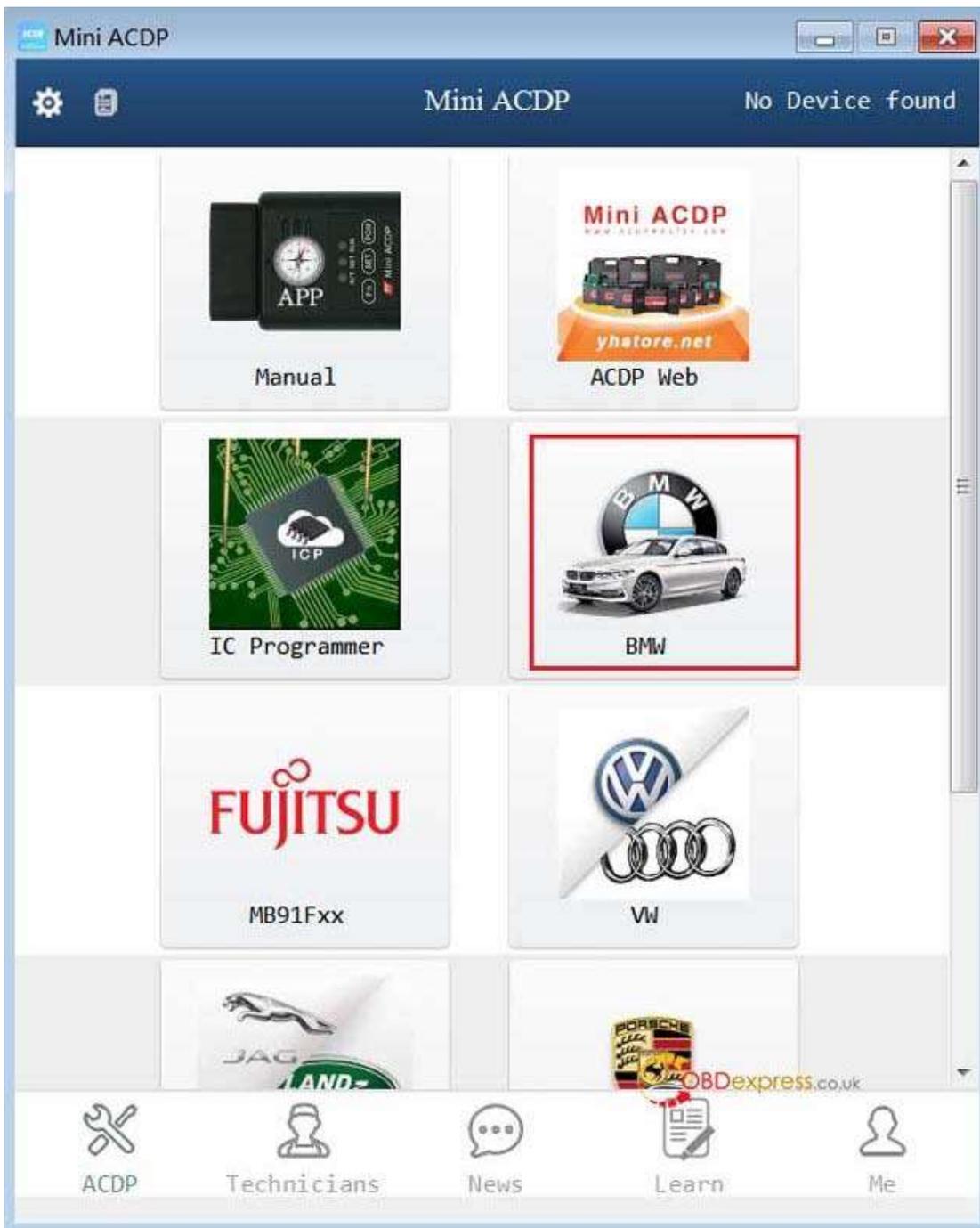
3. Just simply plug the ACDP host into the OBD port of the BMW car, turn on the double flashing lights,

then ready to read MSV90 DME ISN.

The screenshot shows the Mini ACDP software interface. At the top, the title bar reads "Mini ACDP". Below it, a navigation bar contains a back arrow and the text "Help (1/1)". The main content area features a 3D cutaway image of a car at the top. Below the car is a large grey arrow pointing upwards. To the left of the arrow is a diagram of a 16-pin OBD-II connector, with pins numbered 1 through 16. To the right of the arrow is a black Mini ACDP device, with its top section circled in red. The device has a small "OBD" label at the top, three indicator lights (blue, green, red) labeled "R/T NET RUN", and three buttons labeled "Fn", "SET", and "POW". Below the buttons, it says "Mini ACDP". At the bottom of the screen, there is a blue bar with left and right navigation arrows. The footer text reads "Connecting the ACDP device with the vehicle OBD-II port" followed by the logo for "OBDeXpress.co.uk".

4. Open Mini ACDP software, click "OK" if there is newest software update.

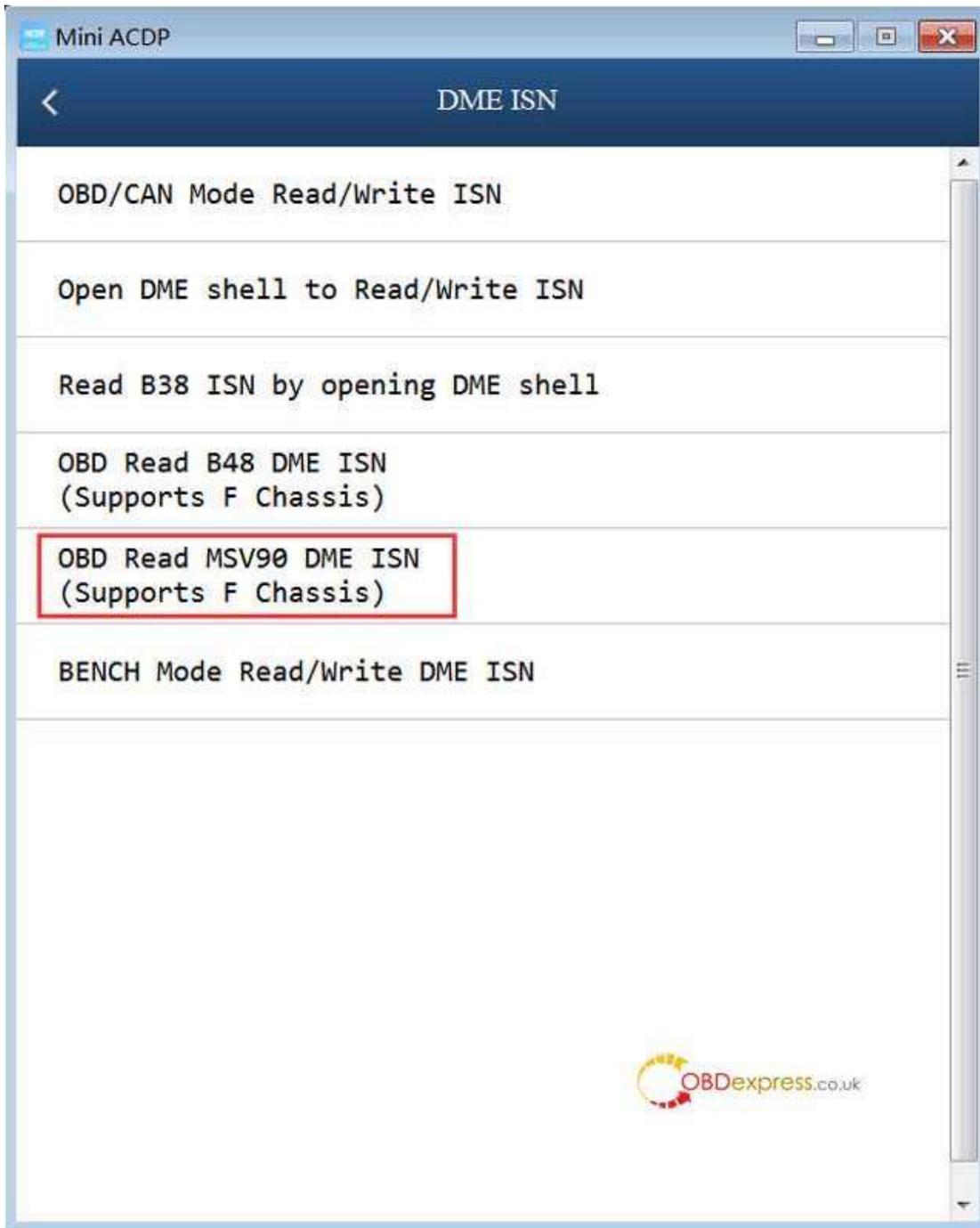
Select "BMW".



4. Select "DME ISN".



5. Select "OBD read MSV90 DME ISN (support F Chassis).



6. Select " Read ISN/PSW".



Continue.....The next operation will be easy.

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