

2012 Land Rover Discovery 4 Odometer Correction with OBDSTAR X300M via OBD: 1 minute done!

Topic: 2012 Discovery 4 OBD km change

The car: 2012 Land Rover Discovery 4



The original km: 153503



The final km: 149999



The odometer correction tool:

[OBDSTAR X300M](#)

The odometer correction process:

select the function in [X300M](#):

vehicles - cluster calibrate

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OBDSTAR®

X300 M

- >VEHICLES
- OPTION
- ABOUT
- SELFTEST

[ENT]



[1/4]



select the sw and vehicle:

sw: land rover 30.73

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CLUSTER CALIBRATE

GEELY/MAPLE/ENGLON

GM

GREATWALL

HYUNDAI

INFINITE

JAGUAR

KIA

>LANDROVER

MAZDA

[ENT] [ESC]



[17/36]

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LANDROVER

>LANDROVER V30.73

[ENT] [ESC]

[1/1]

ODSTAR[®]

LANDROVER V30.73

Authorizing...

[1/1]

vehicle: discovery 4

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LANDROVER V30.73

>Discovery 4

Evoque2011-

Freelander2 2013

Range rover

[ENT] [ESC]



[1/4]

Obdstar starts to do change mileages



Tips:

km range: 0-700000

generally maximum error does not exceed 206km

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Information

Note:

1. Support the adjustment range: 0-700000KM
2. General maximum error does not exceed 206KM

[ENT] [ESC]

[1/1]

Pls input the mileage for adjustment

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Mileage adjustment

Please input the milieage
of adjustment directly

000000

[F1] [ENT] [ESC]

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Mileage adjustment

Please input the milieage
of adjustment directly

150000

[F1] [ENT] [ESC]



km will be changed to 150000

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Information

Communicating...

[1/1]

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Information

Adjustment complete

[ENT]

[1/1]

The result: odometer correction success!



The new km is displayed on the dashboard