

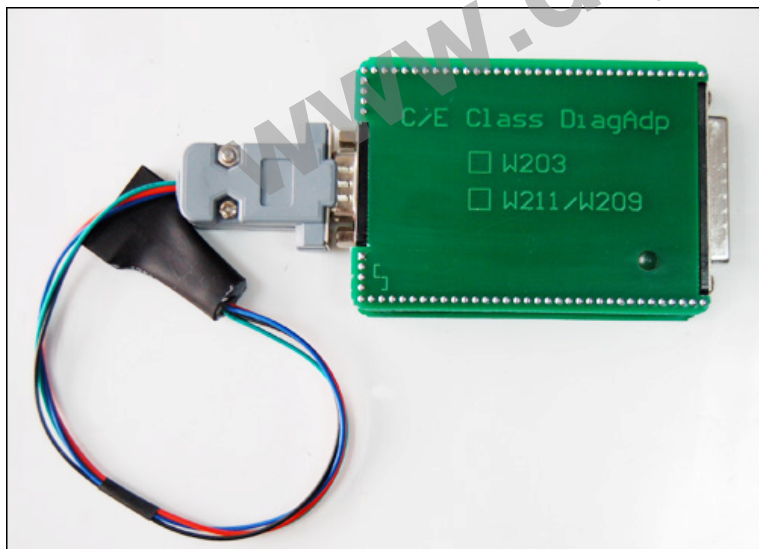
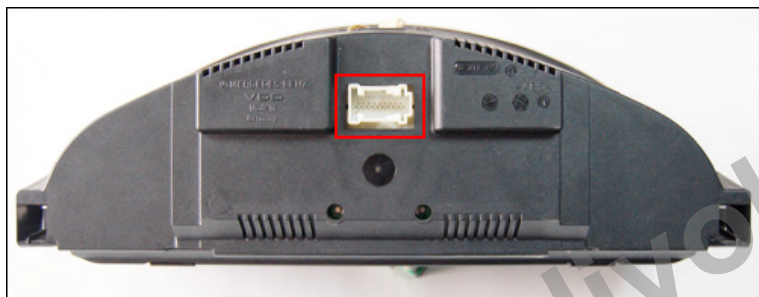
## The operation processing of cluster adjusting via Diag-Adapter method

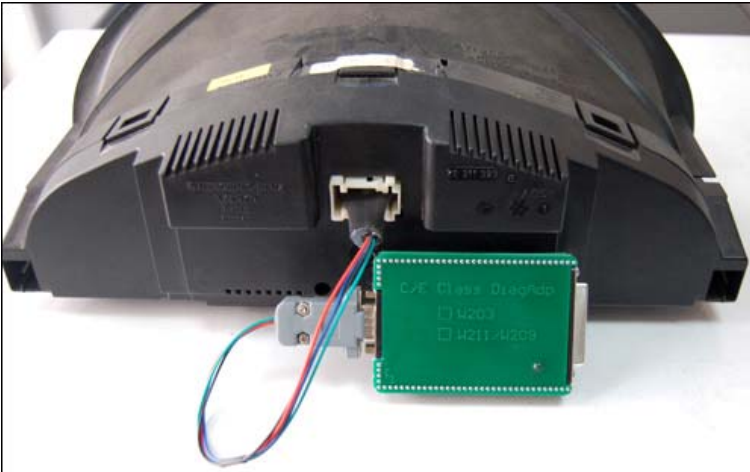
(Take the C-CLASS for an example :)

1. Divide cluster from vehicle:

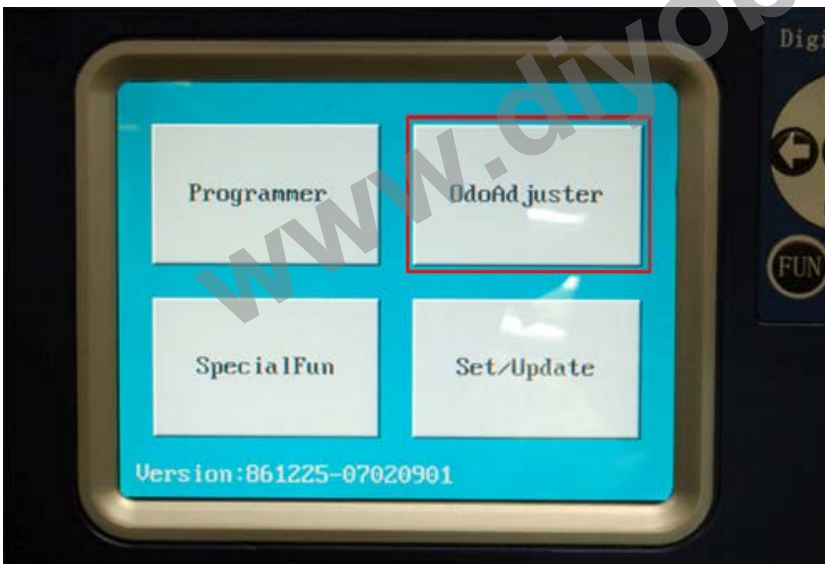


2. Choose proper adapter and connect it with cluster plug and DIGI-II:





2. Power the DIGI-II, click “OdoAd Juster”:



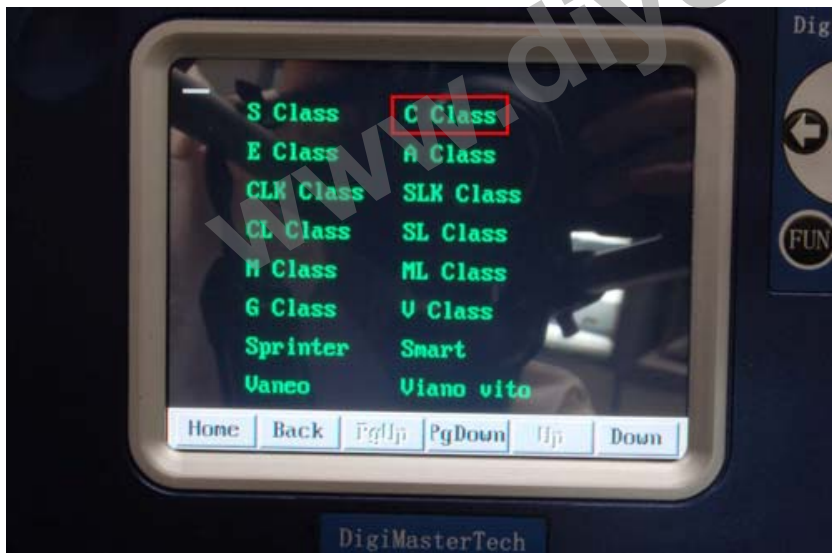
3. Click into “European Vehicles”:



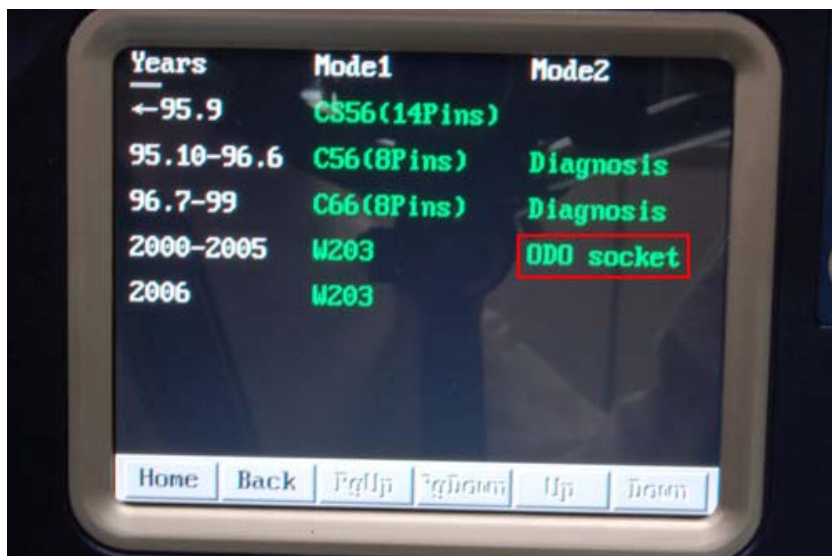
4. Click into “MERCEDES”:



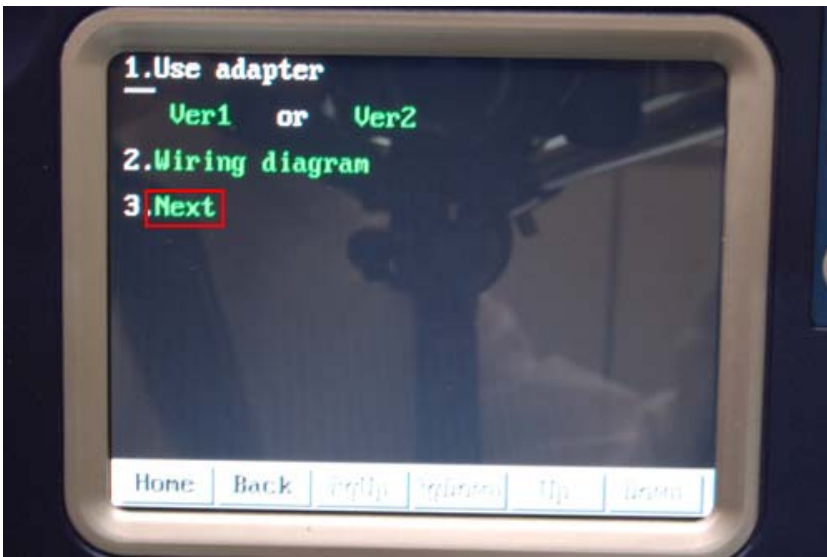
6. Click into "C Class":



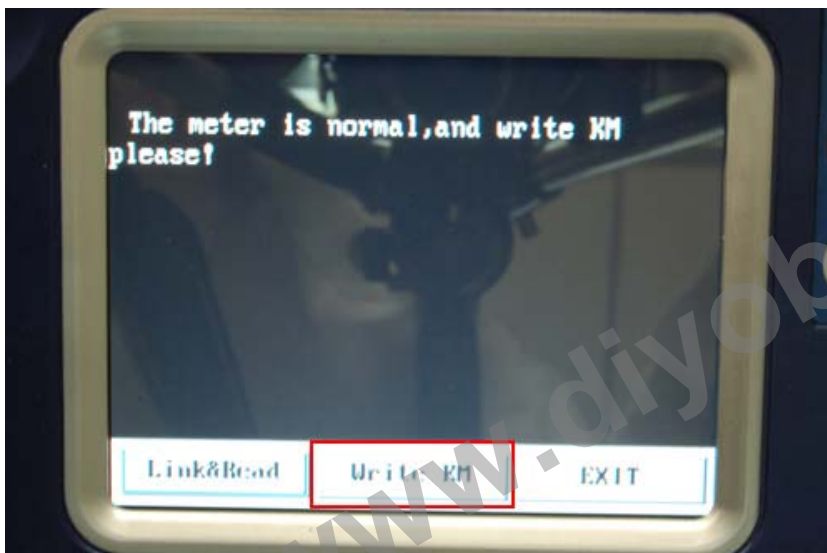
7. Click into "ODO socket":



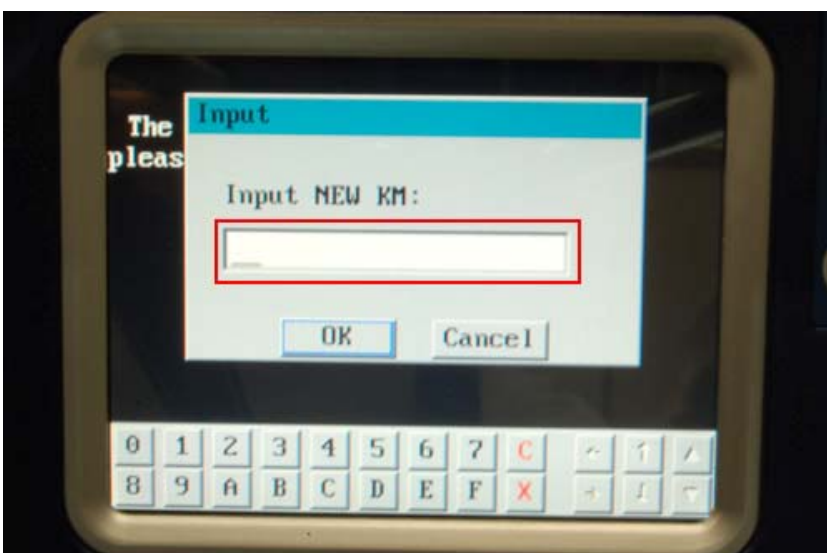
8. Click into "Next":

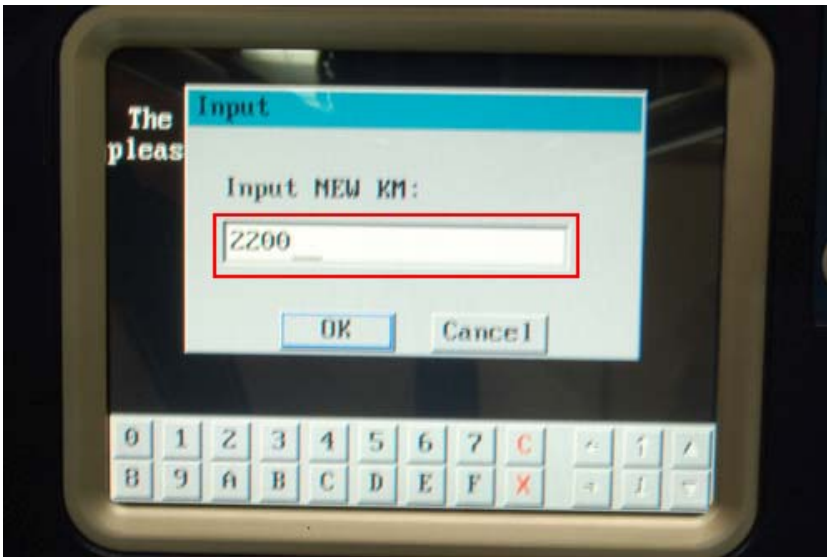


9. Click into Write "KM":

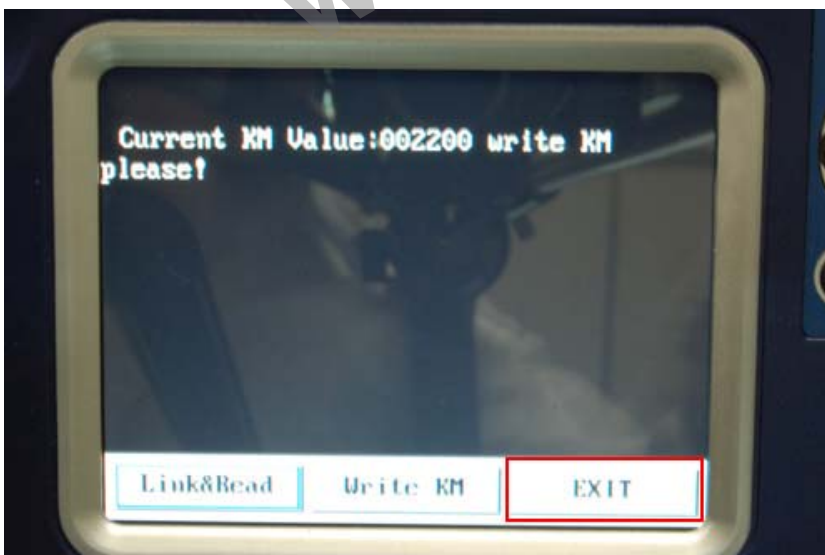
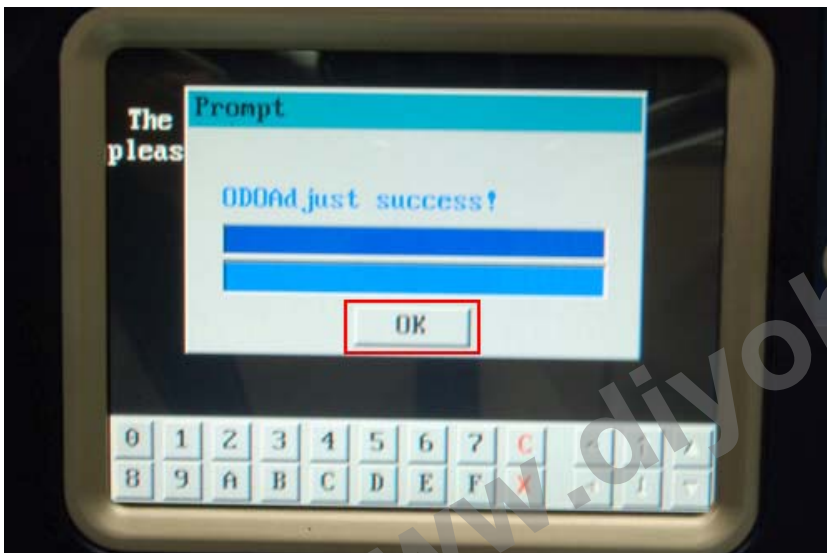


10. Try to write new mileage, click "ok":





11. Hitting the cluster, click "OK", then exit operation interface:



12. Adjusting finished, divide the wiring and re-install cluster in vehicle: