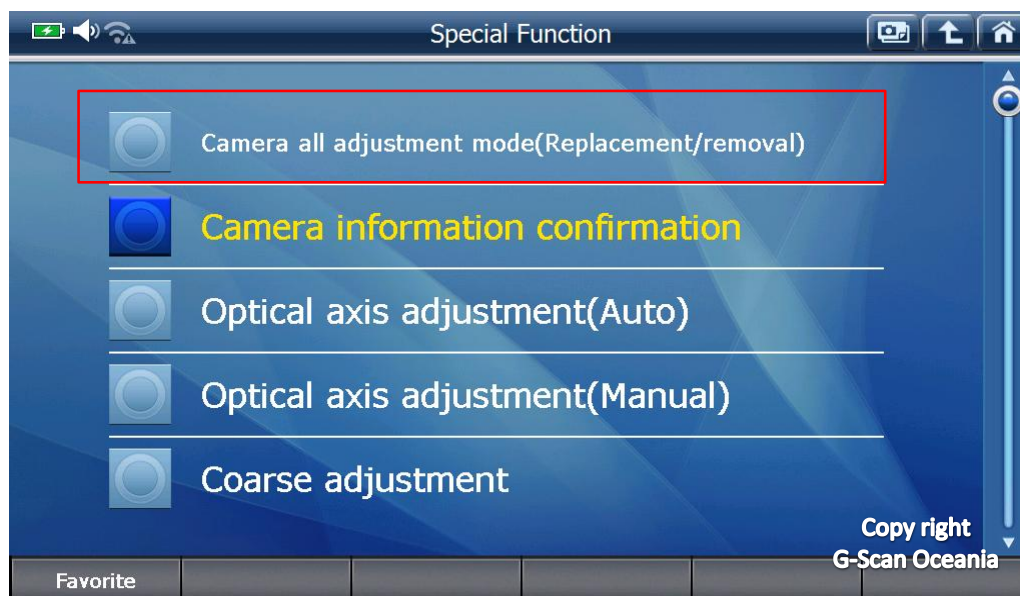
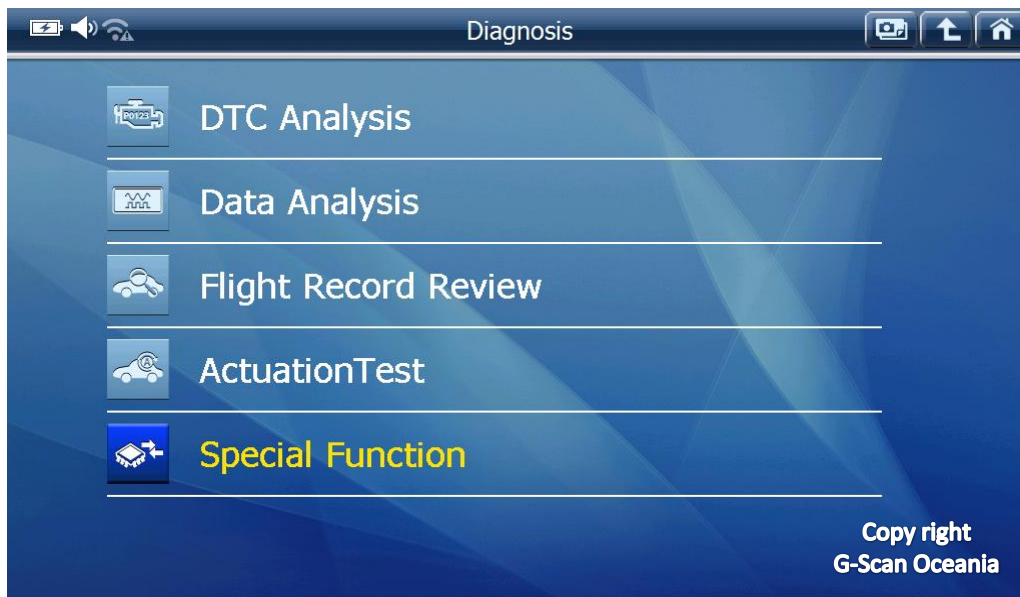
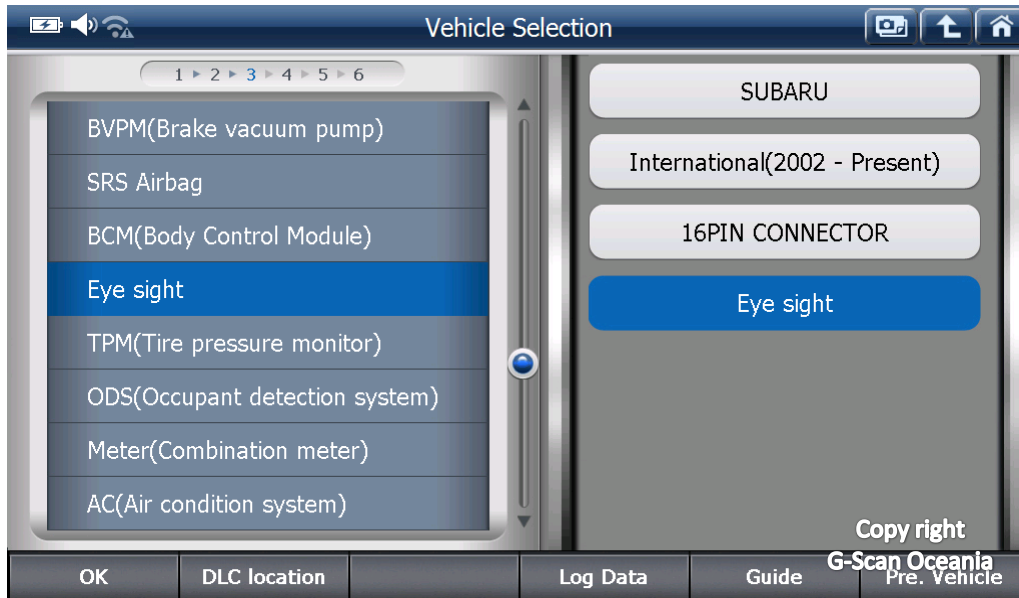
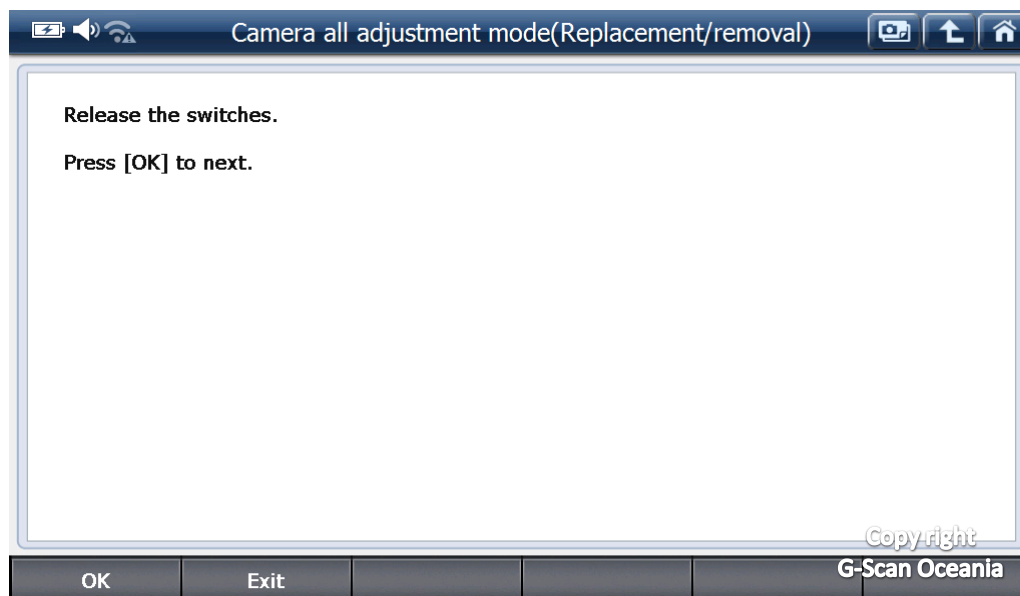
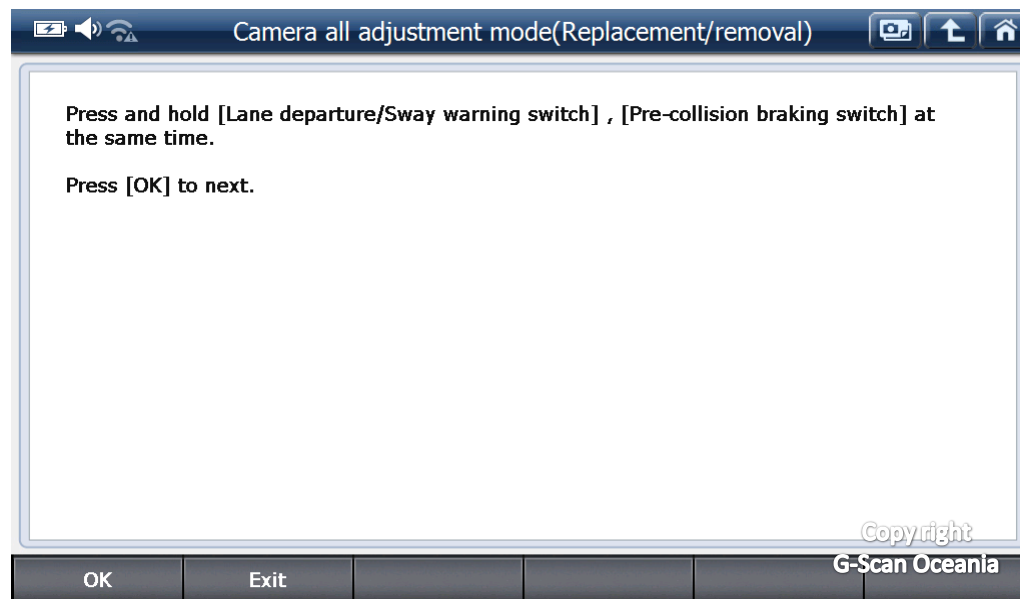
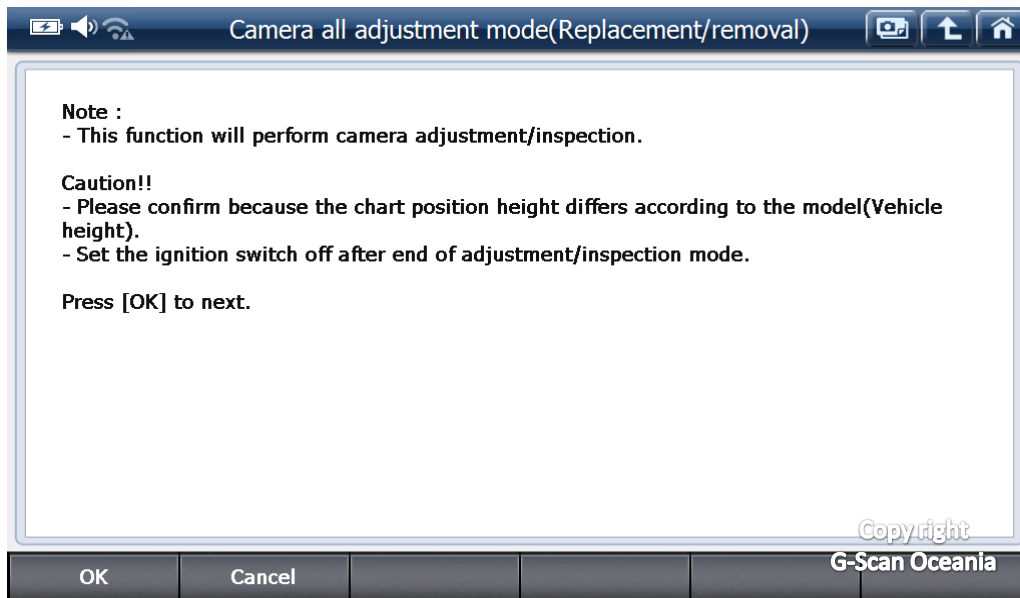
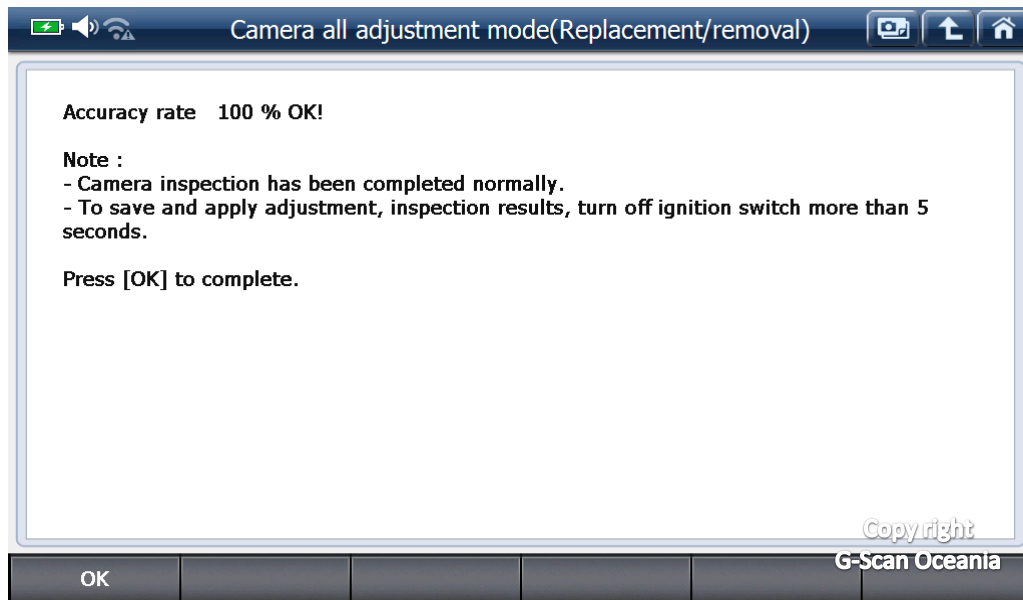


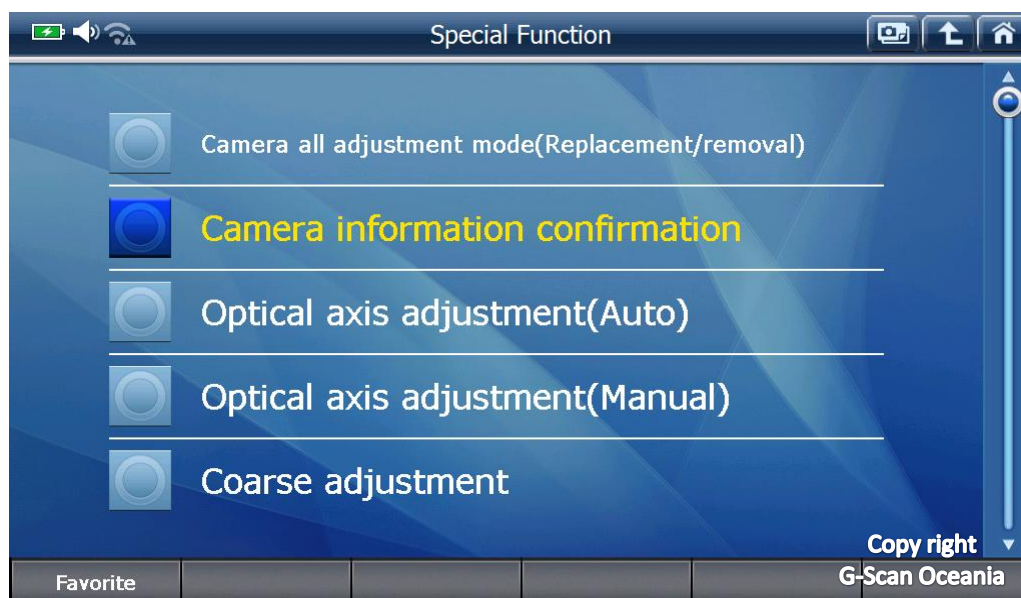
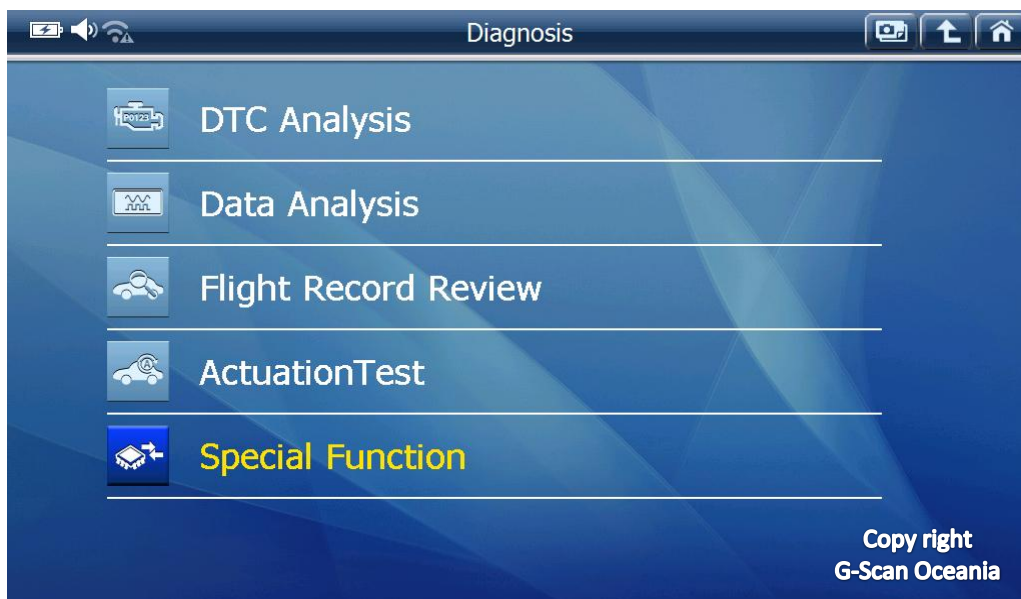
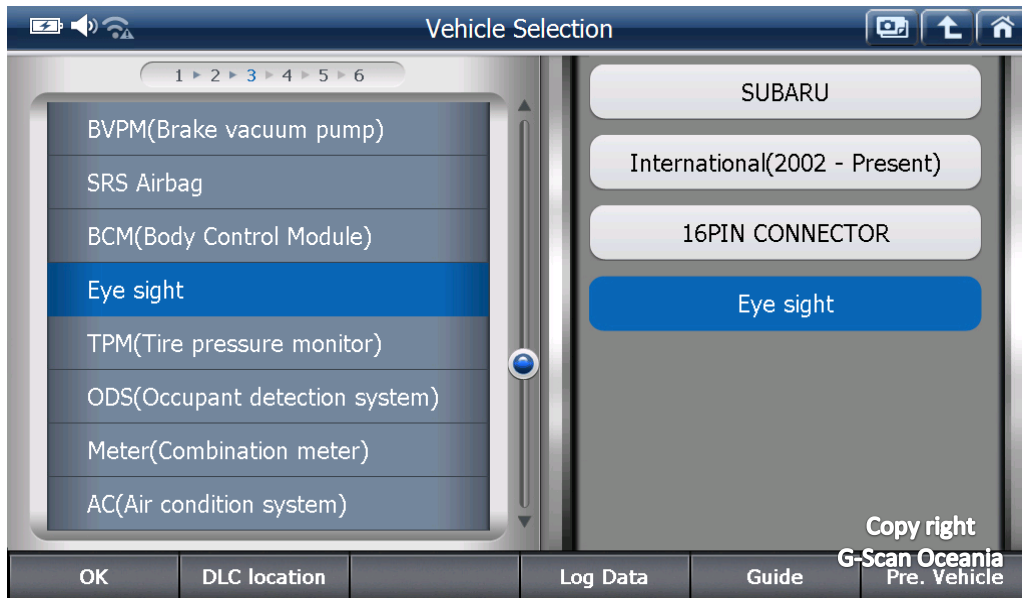
Camera all adjustment mode(Replacement/Removal)

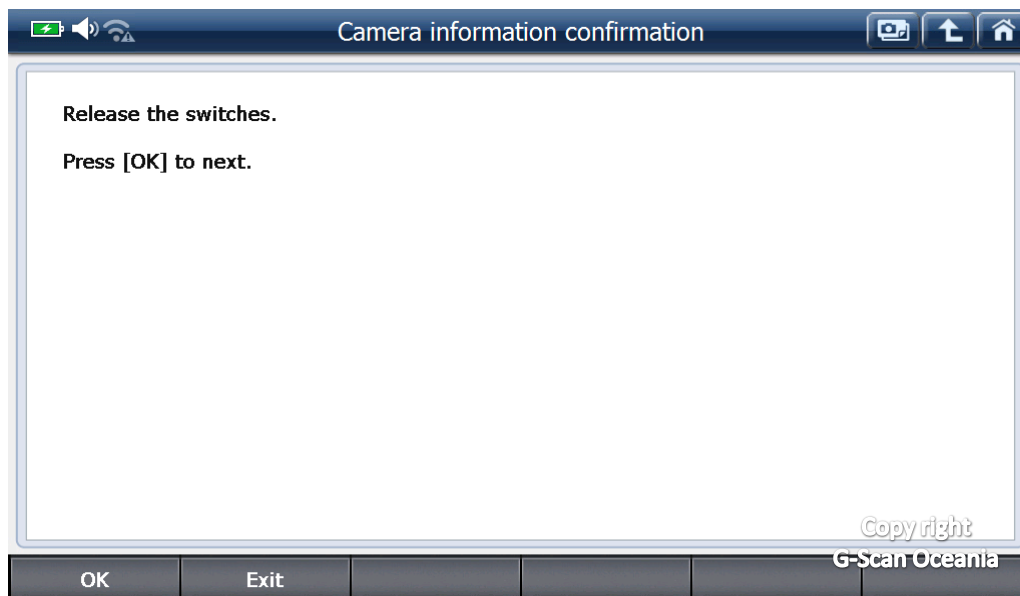
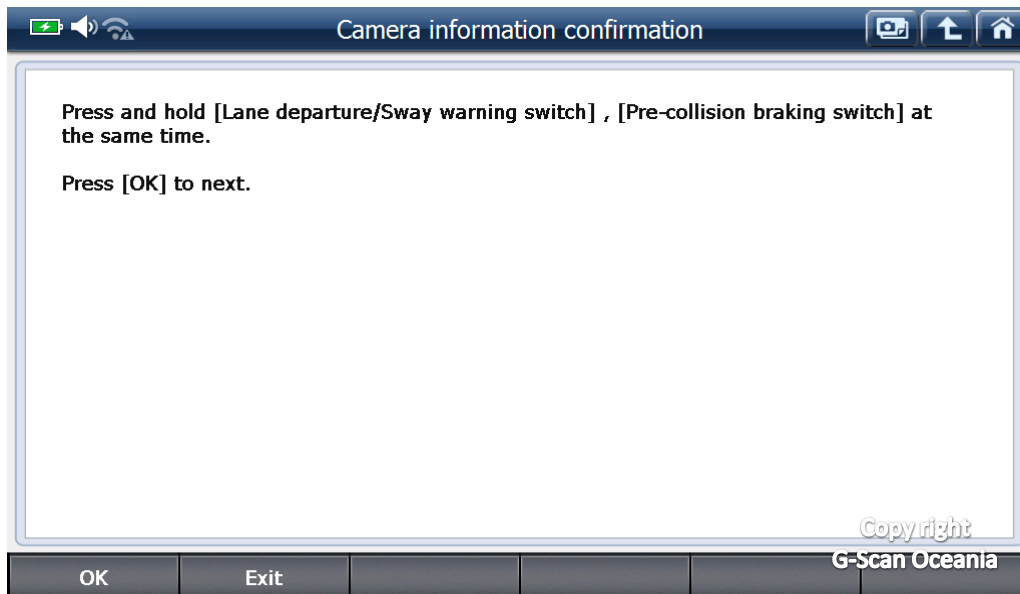
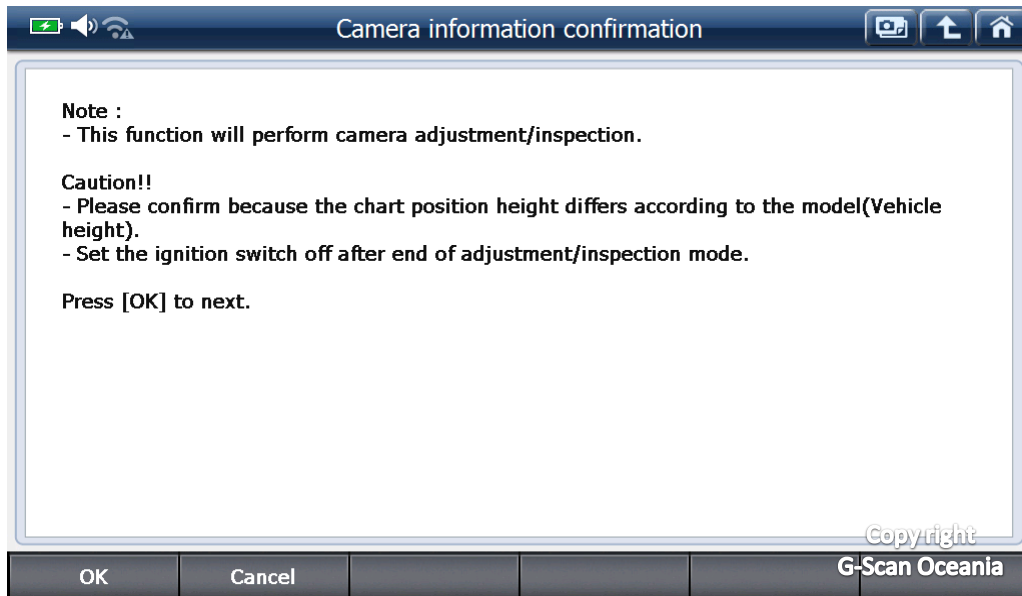


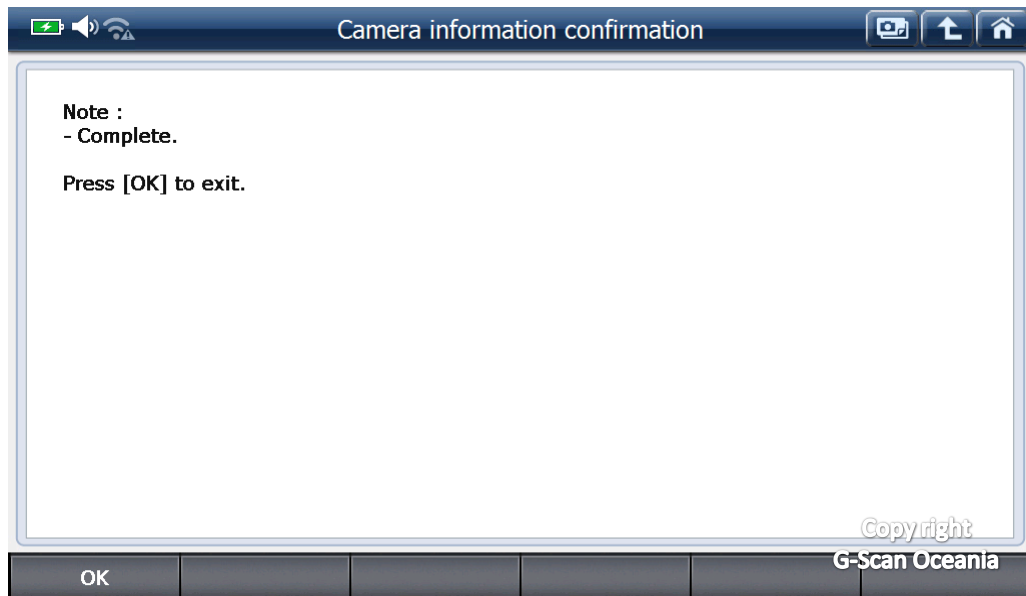
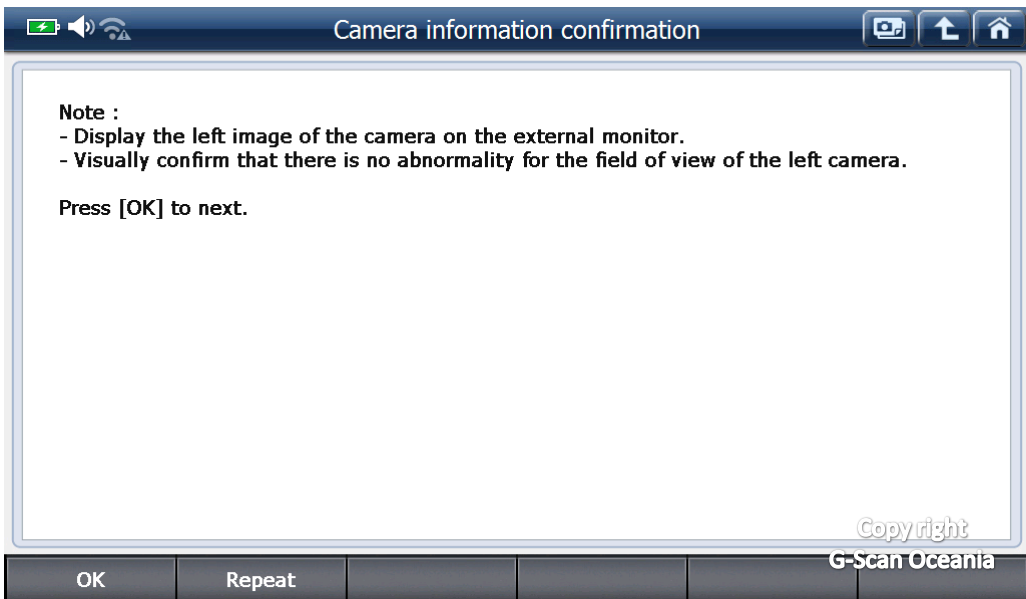
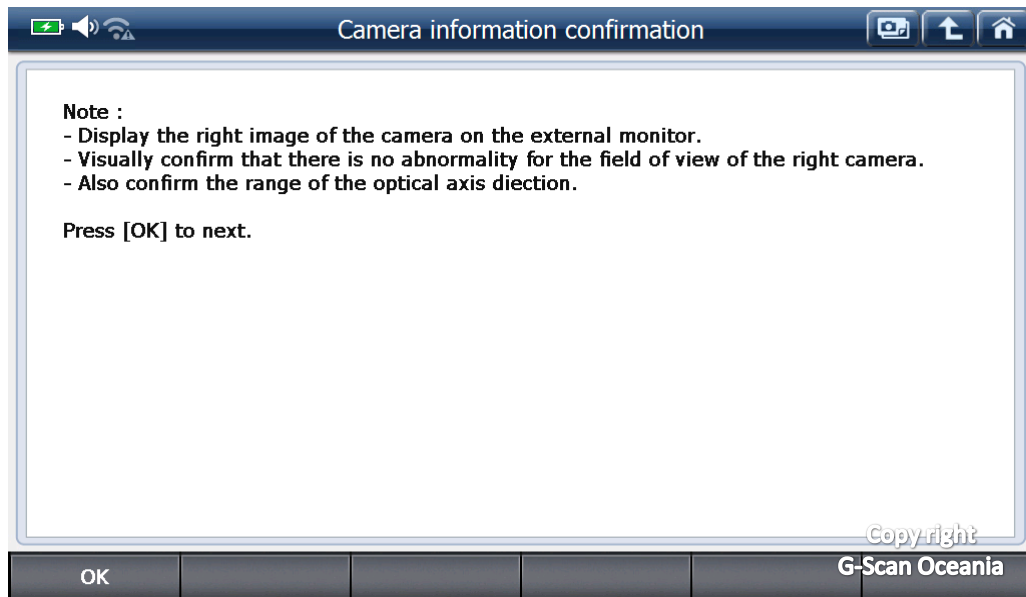




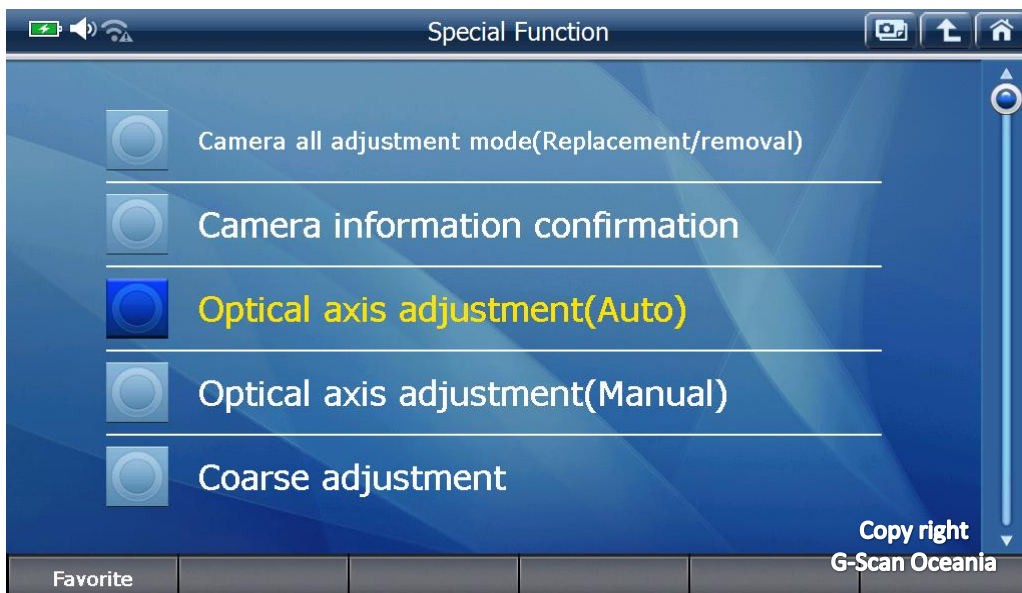
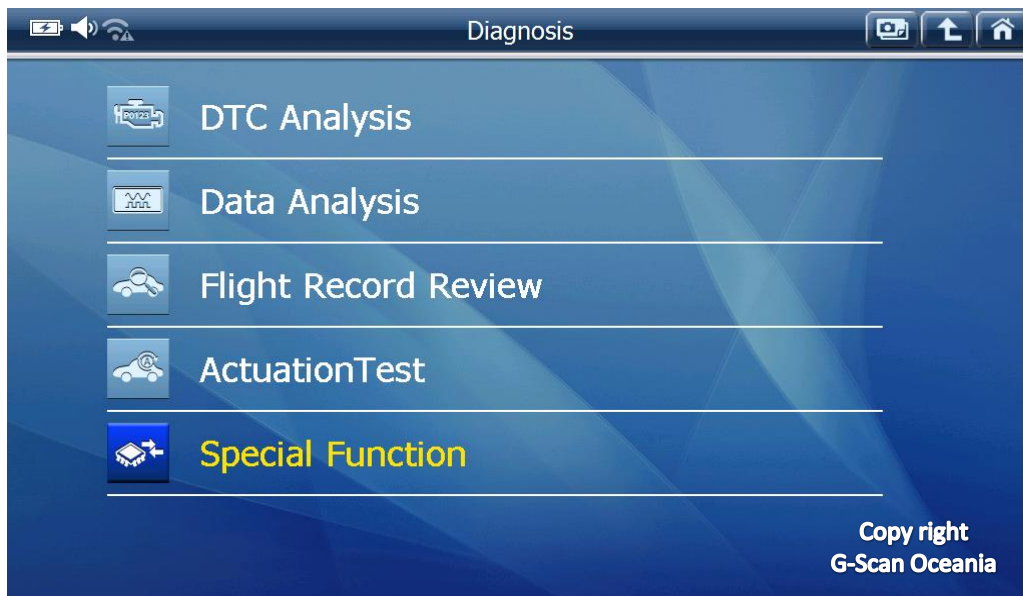
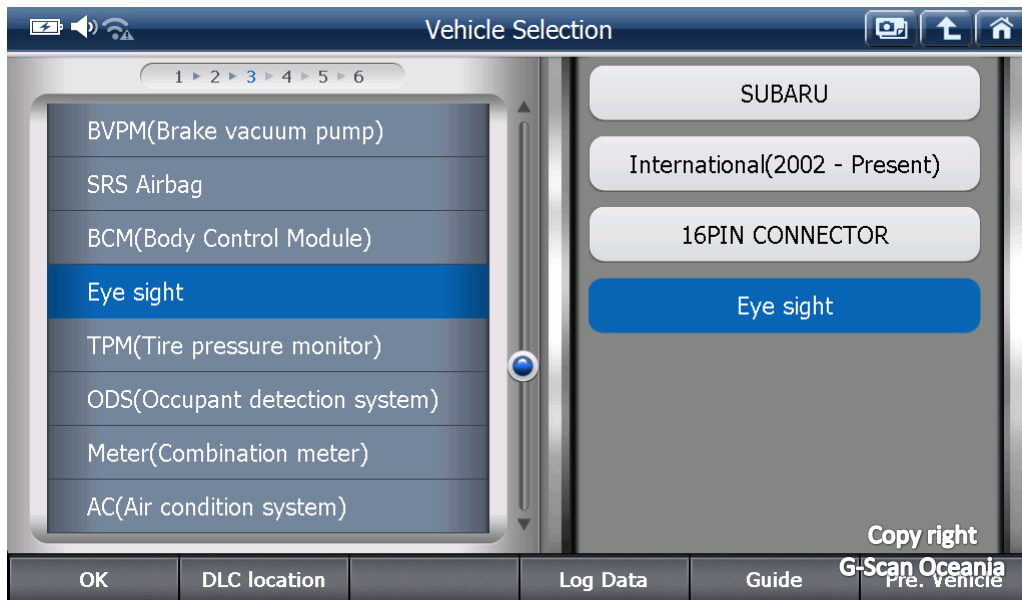
Camera information confirm

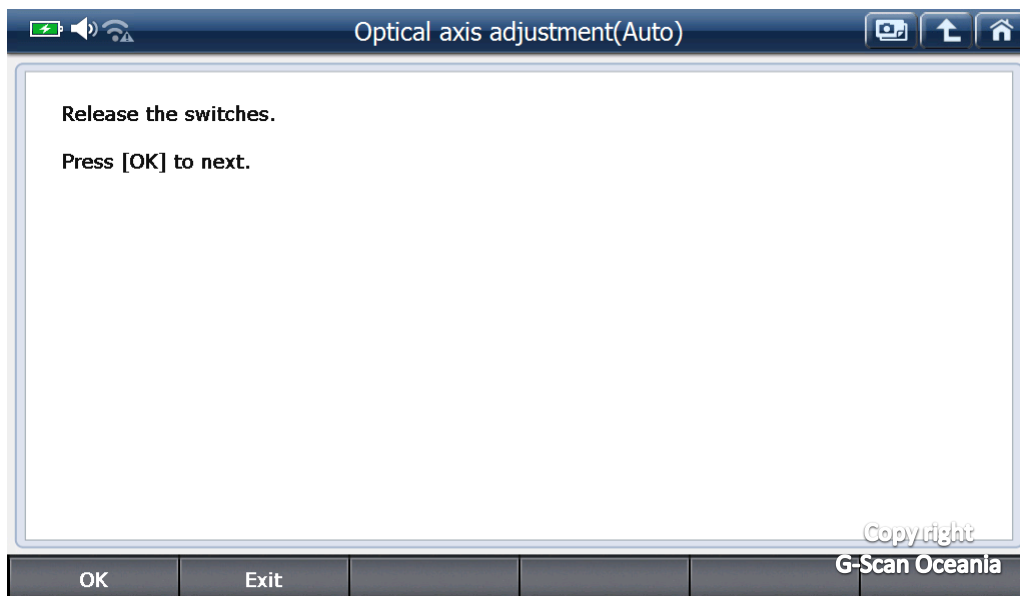
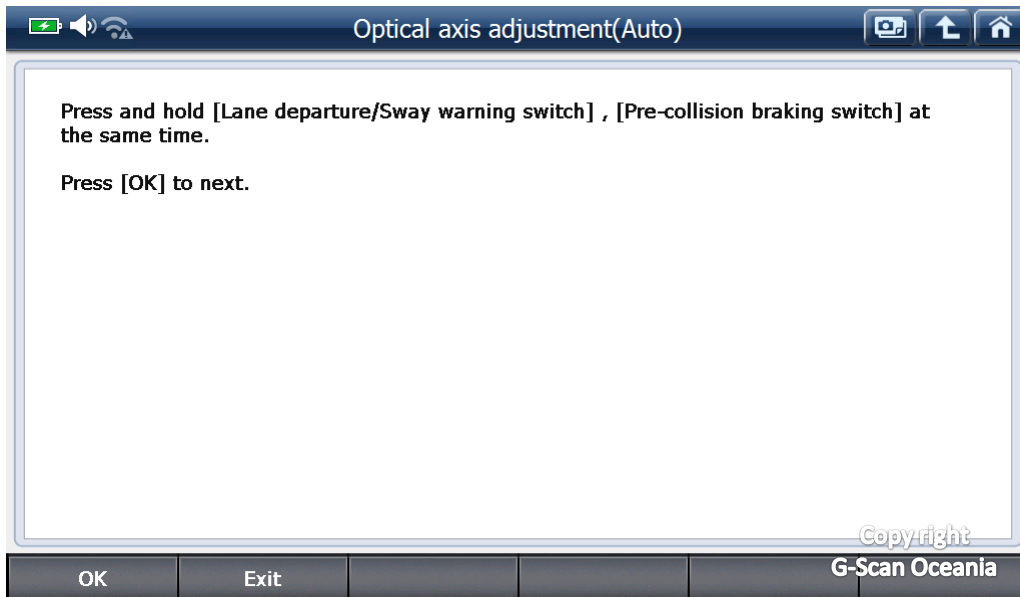
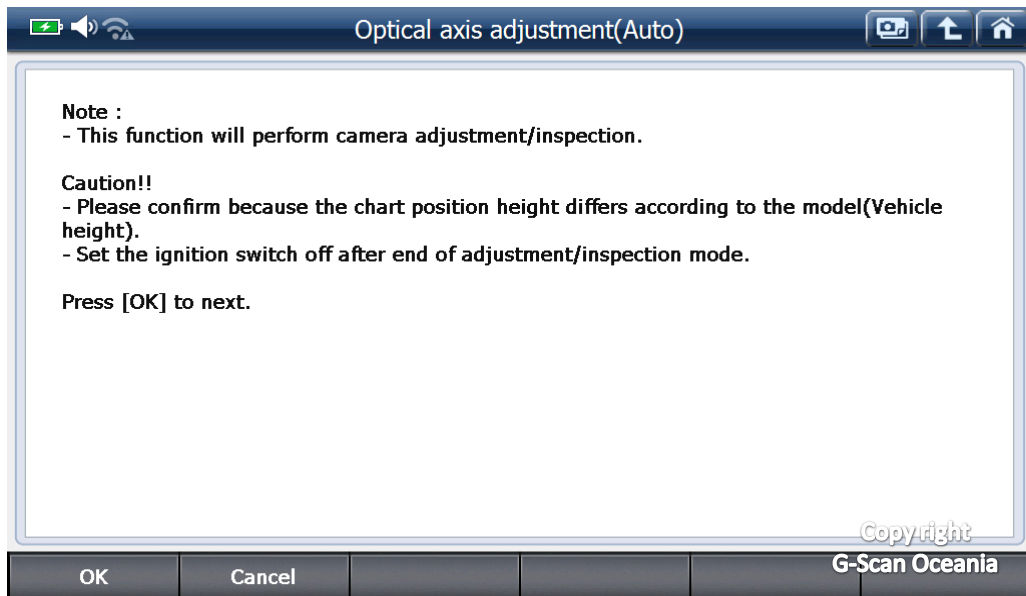


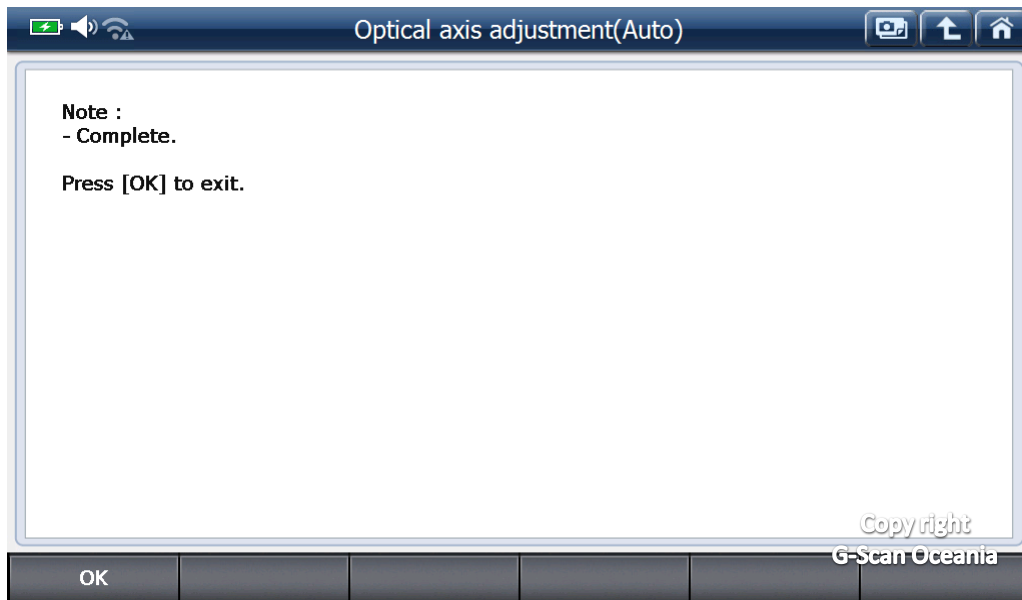




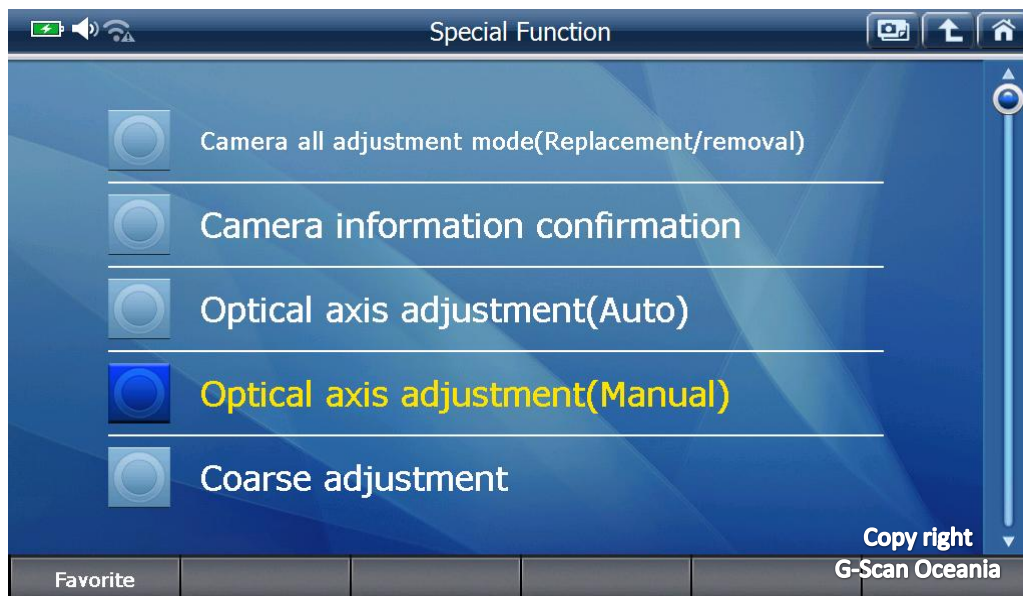
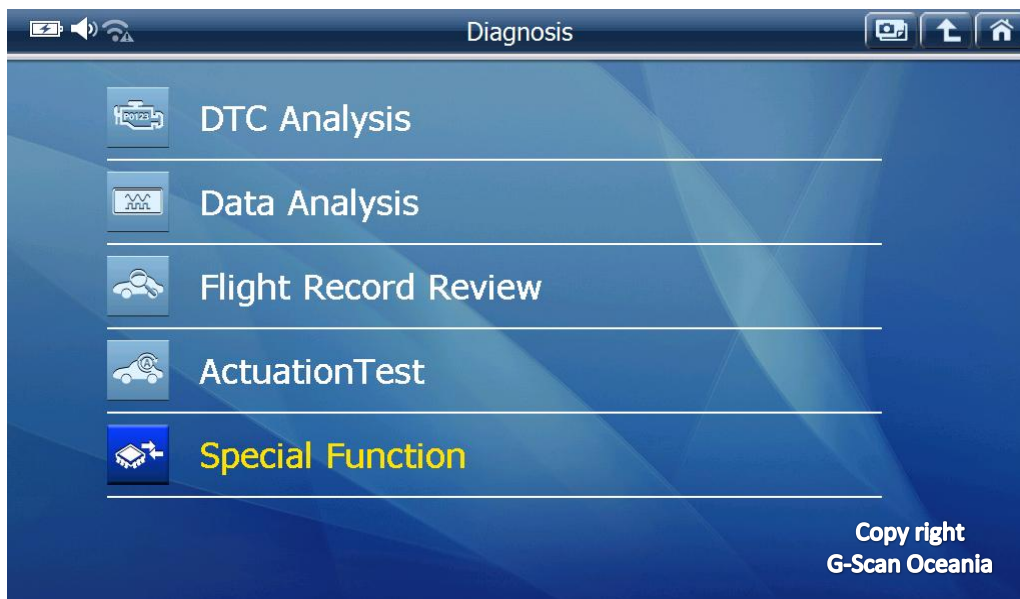
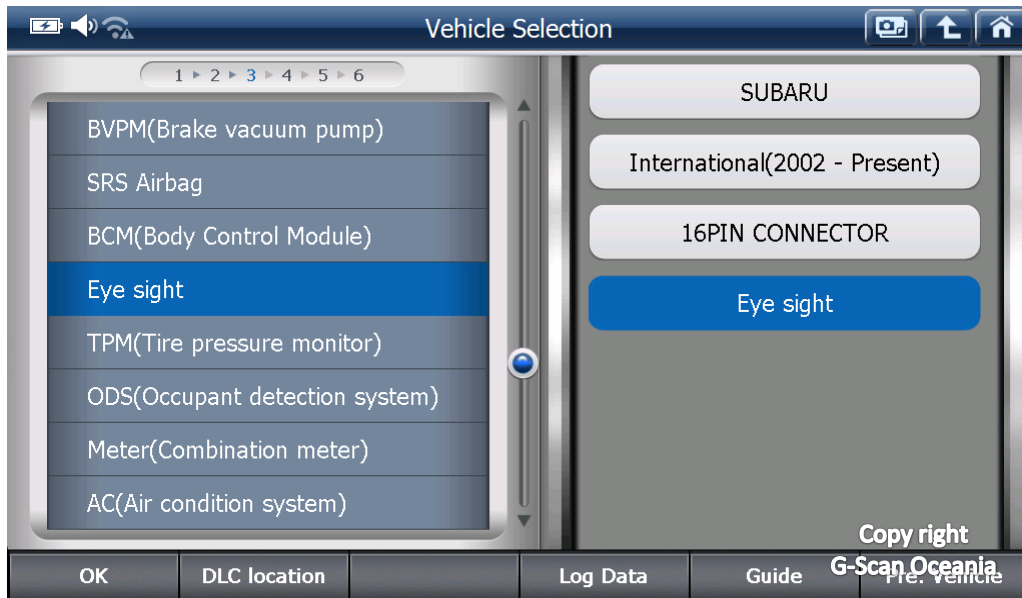
Optical axis adjustment(Auto)

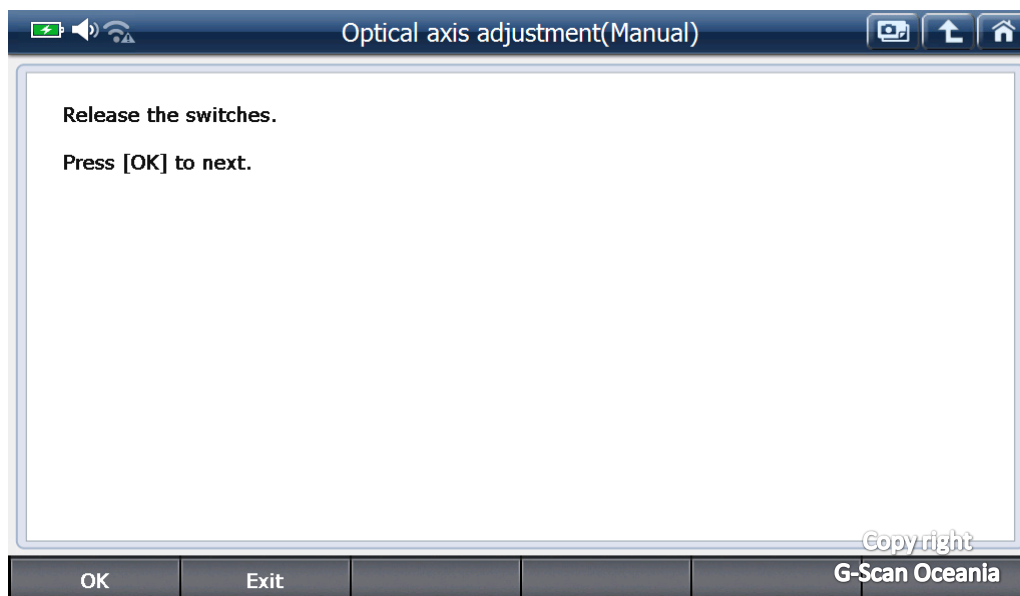
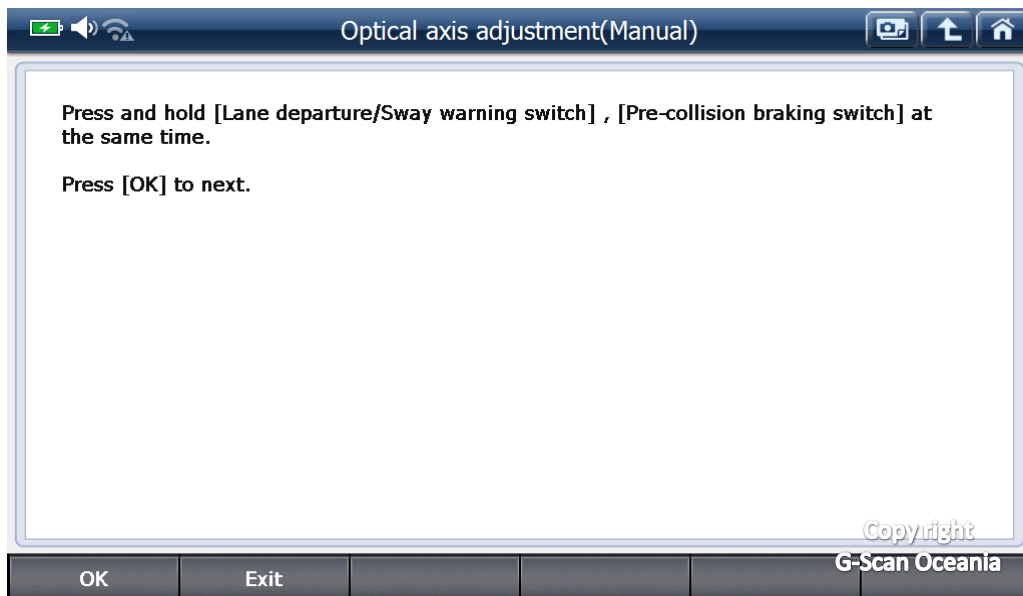
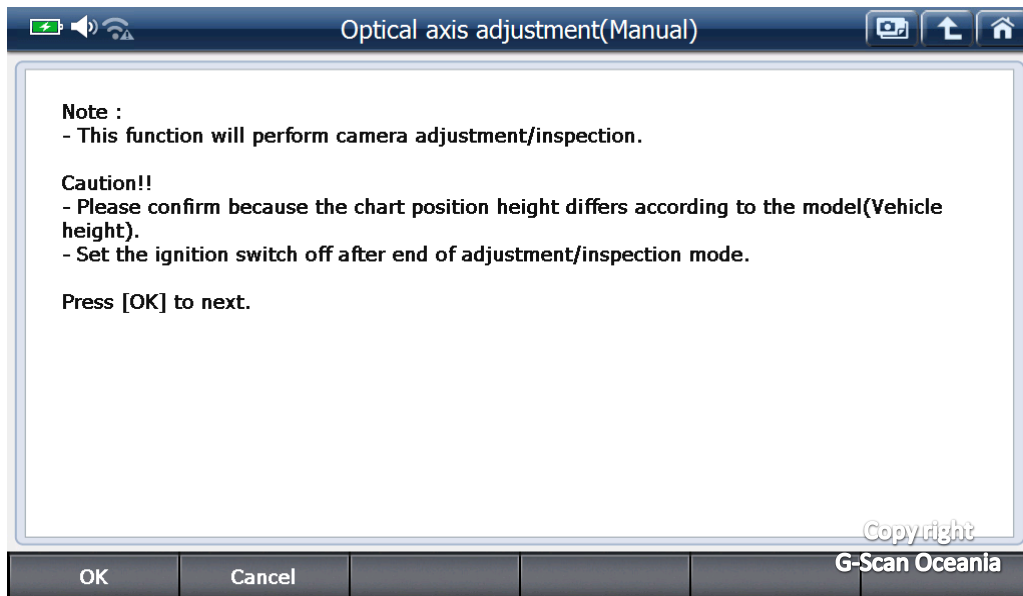


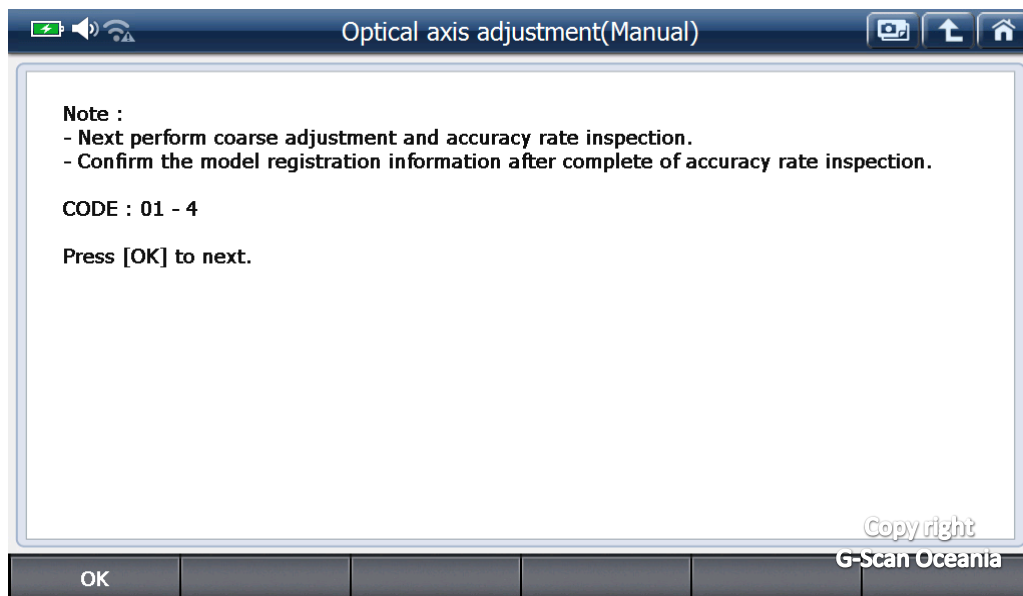
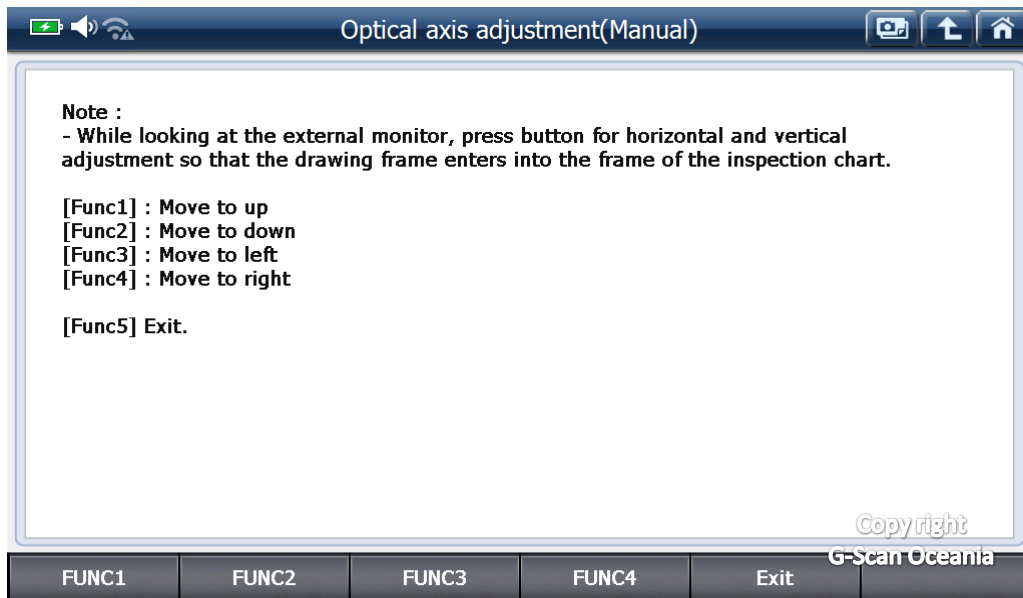




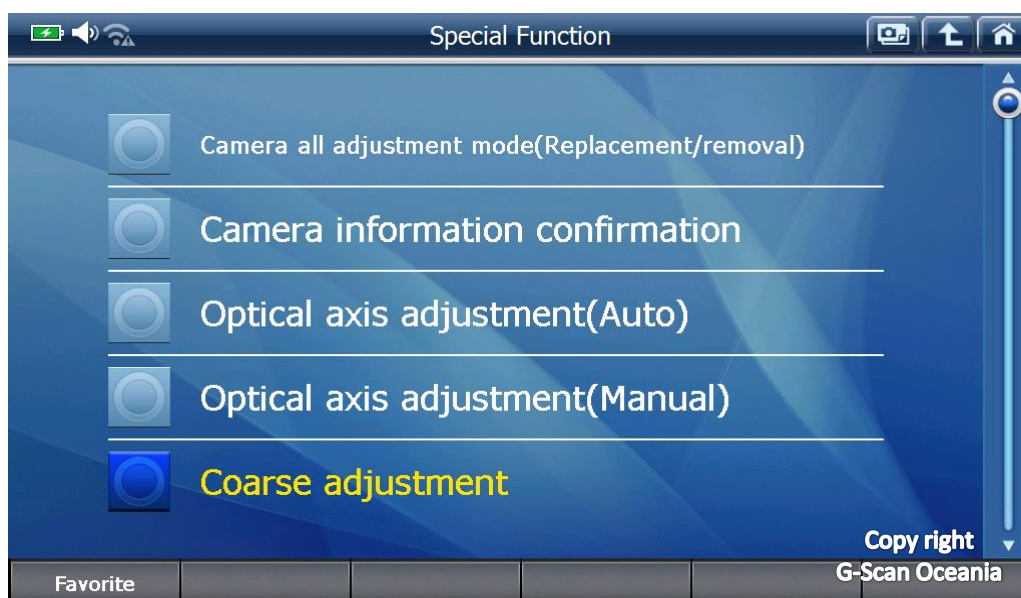
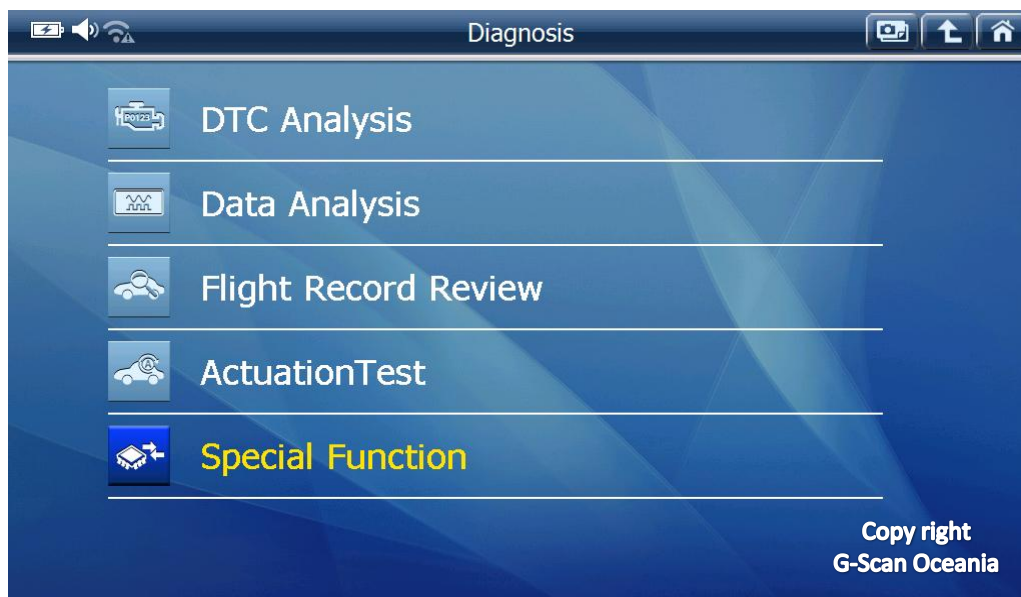
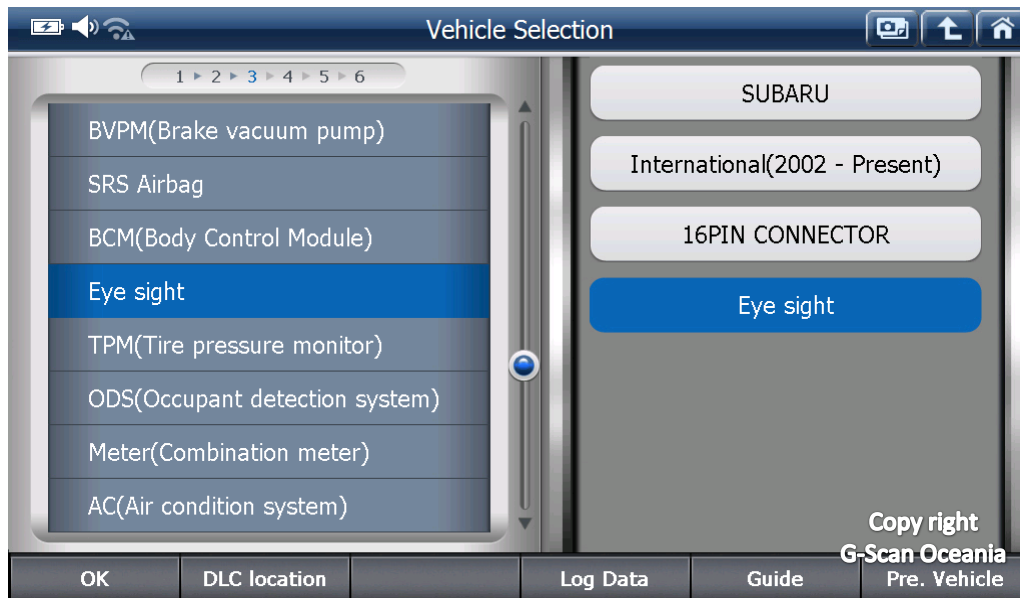
Optical axis adjustment(Manual)

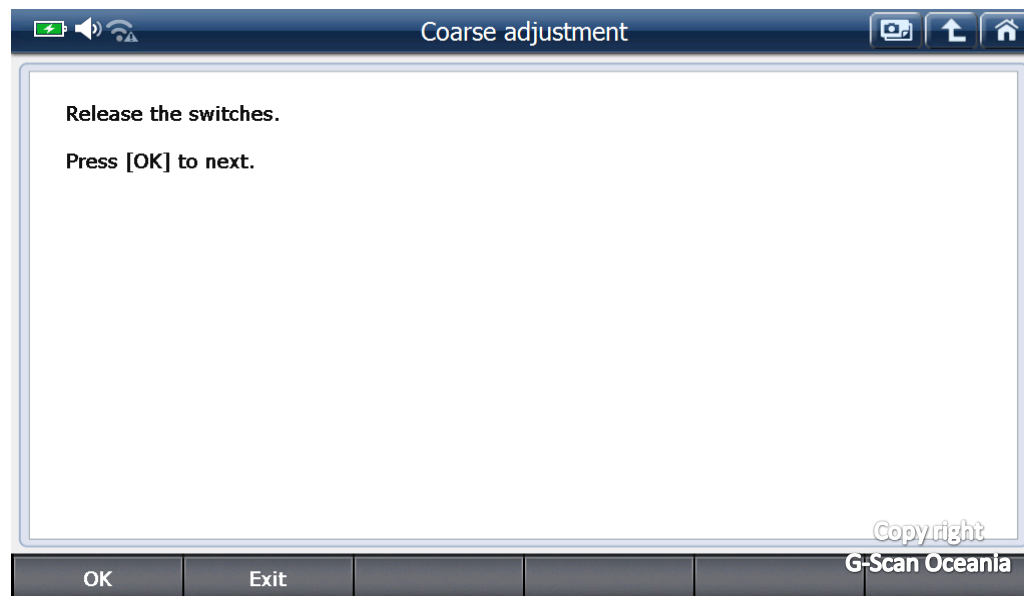
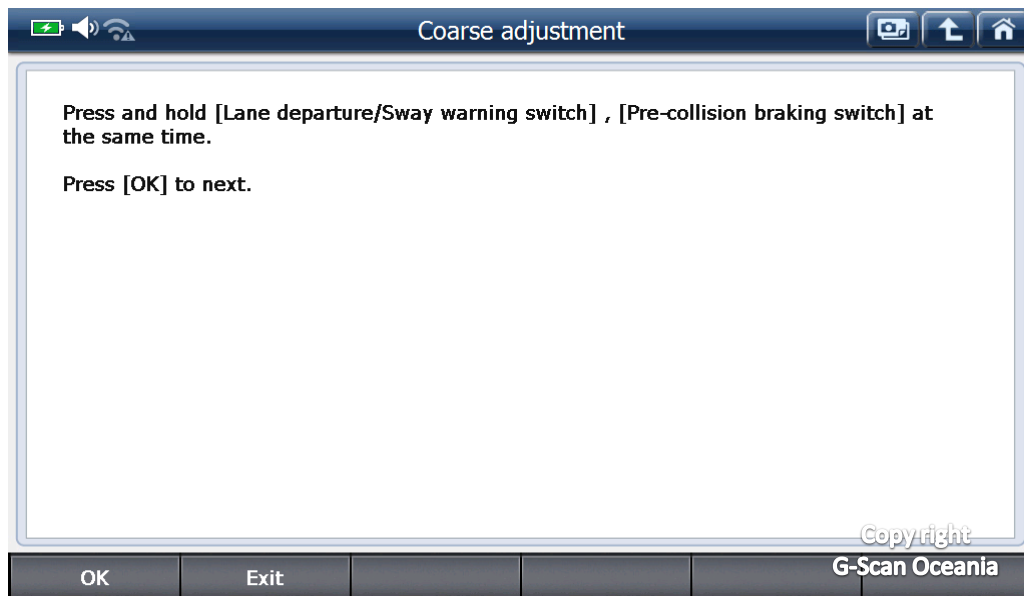
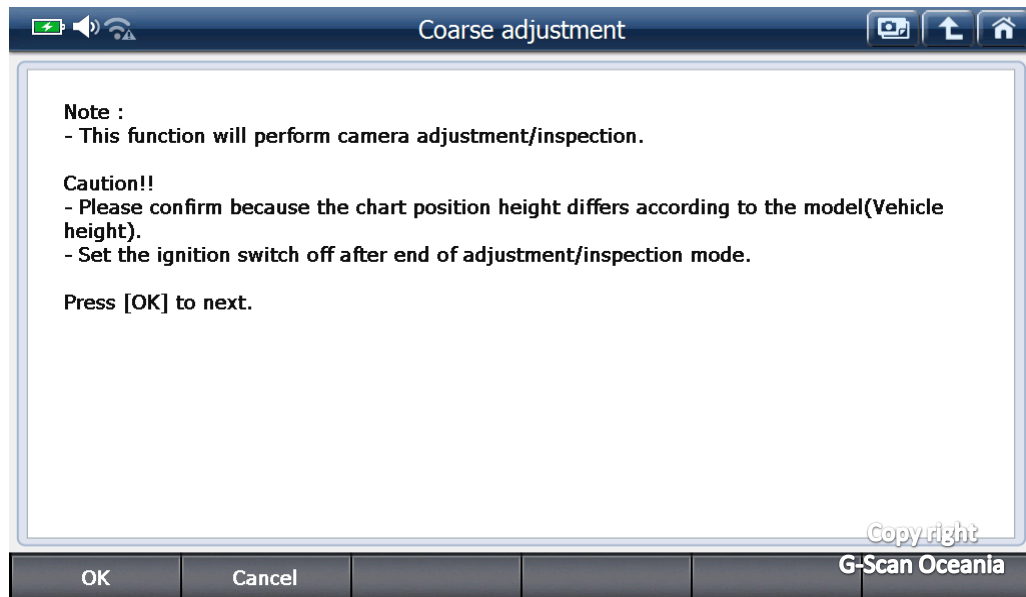


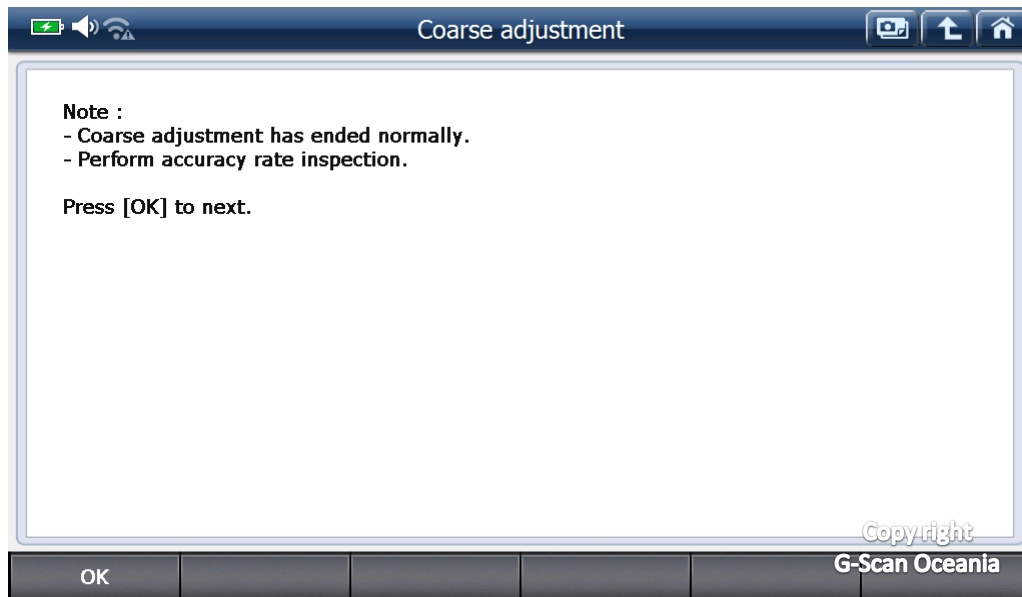




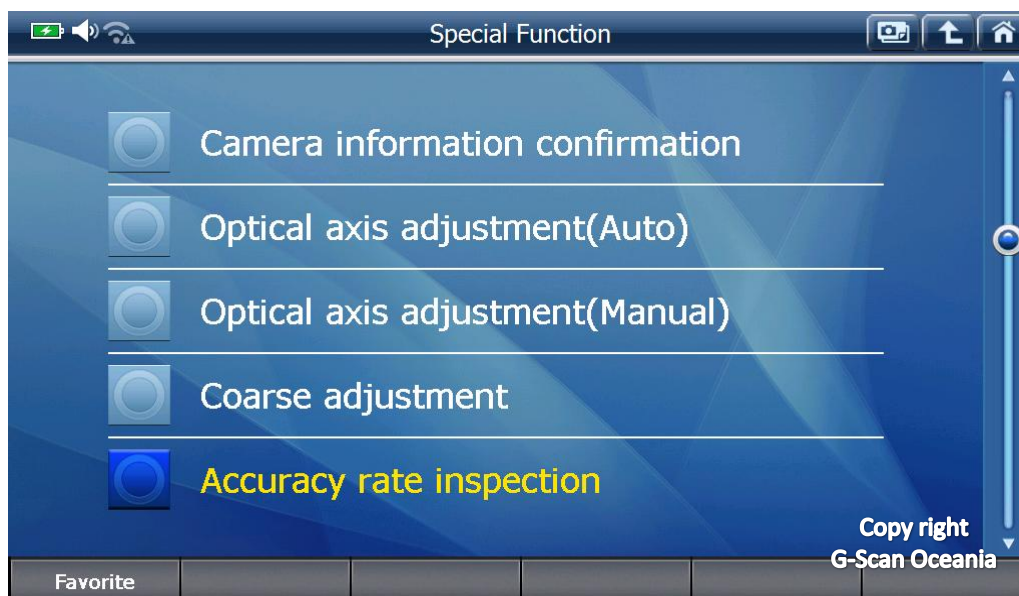
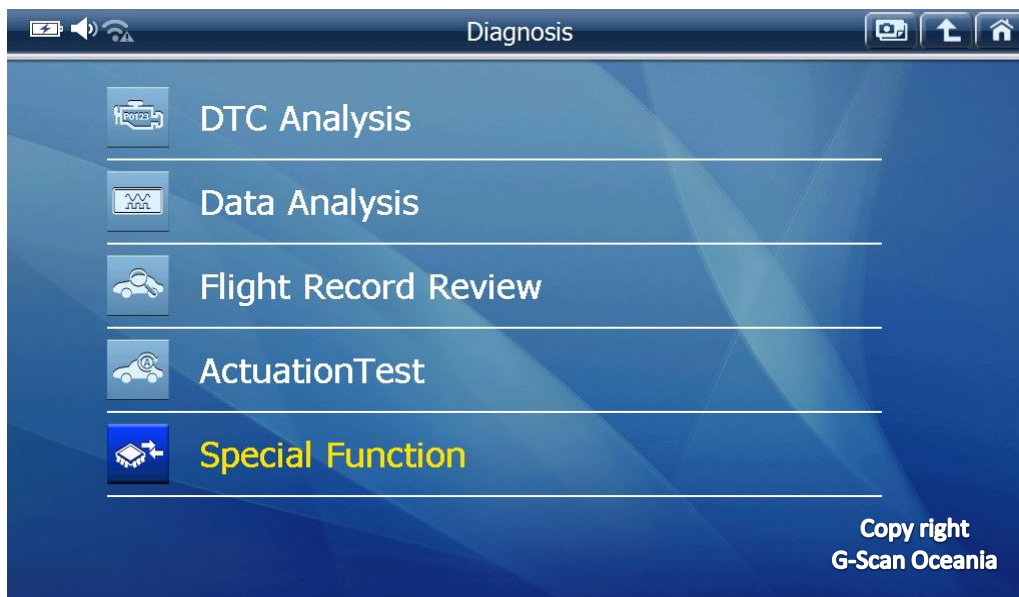
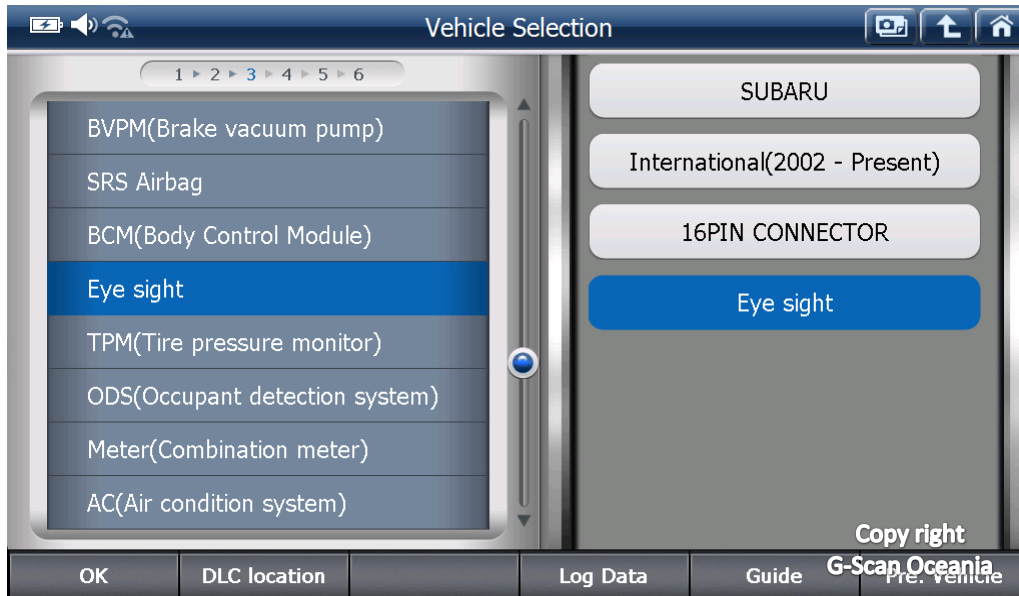
Coarse adjustment

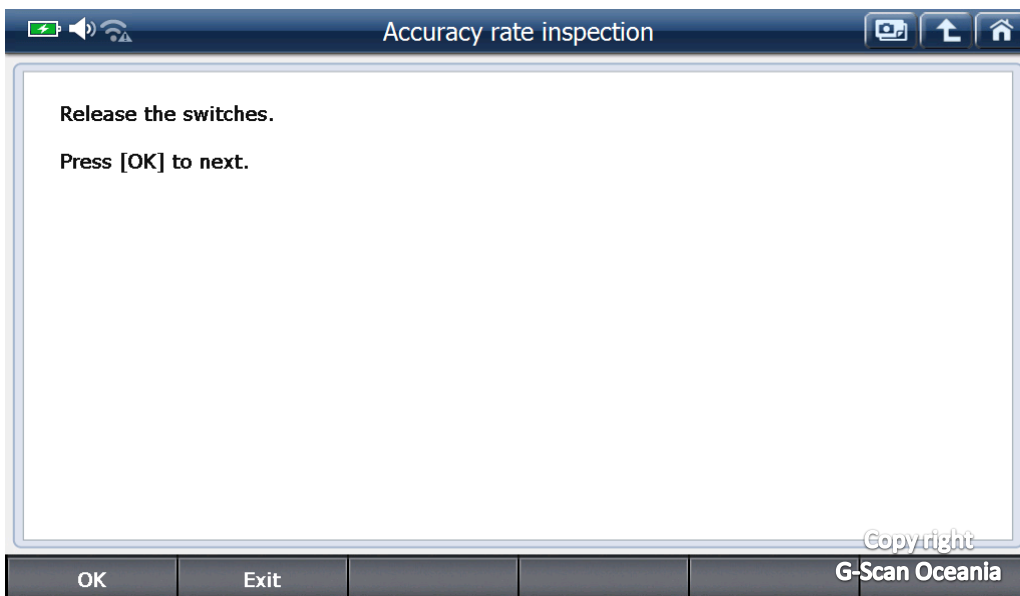
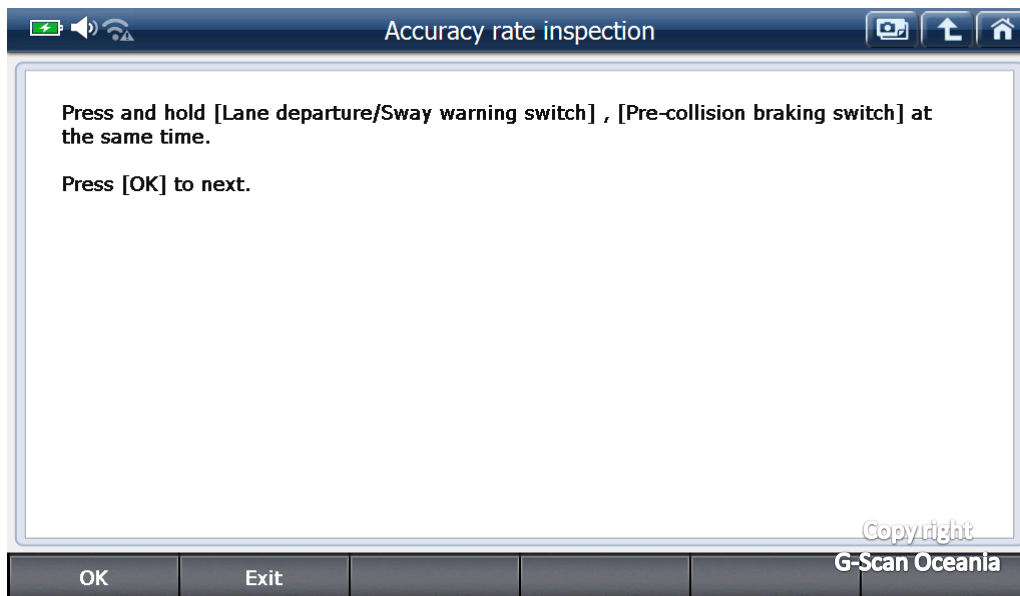
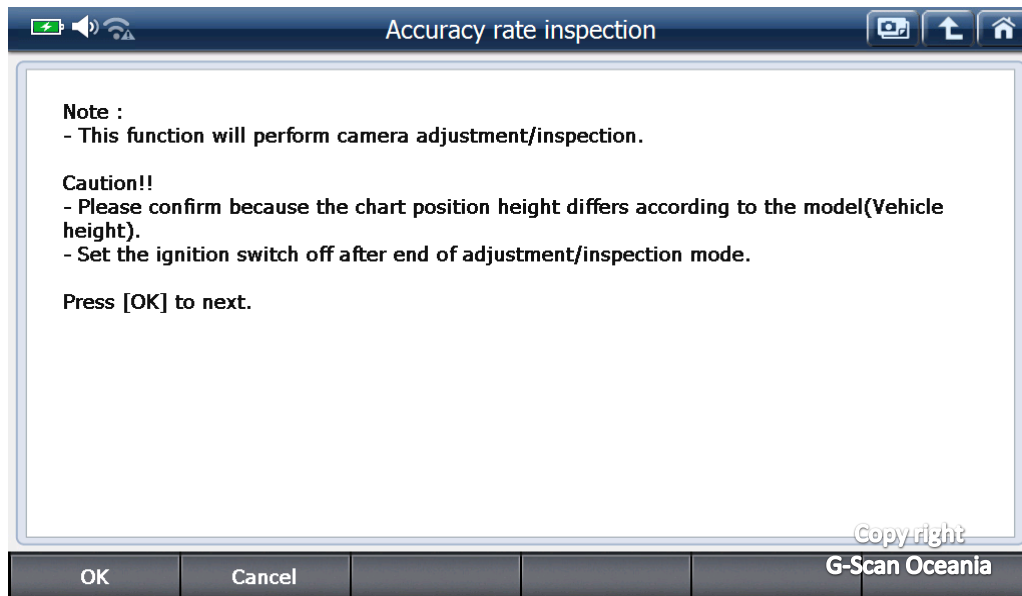


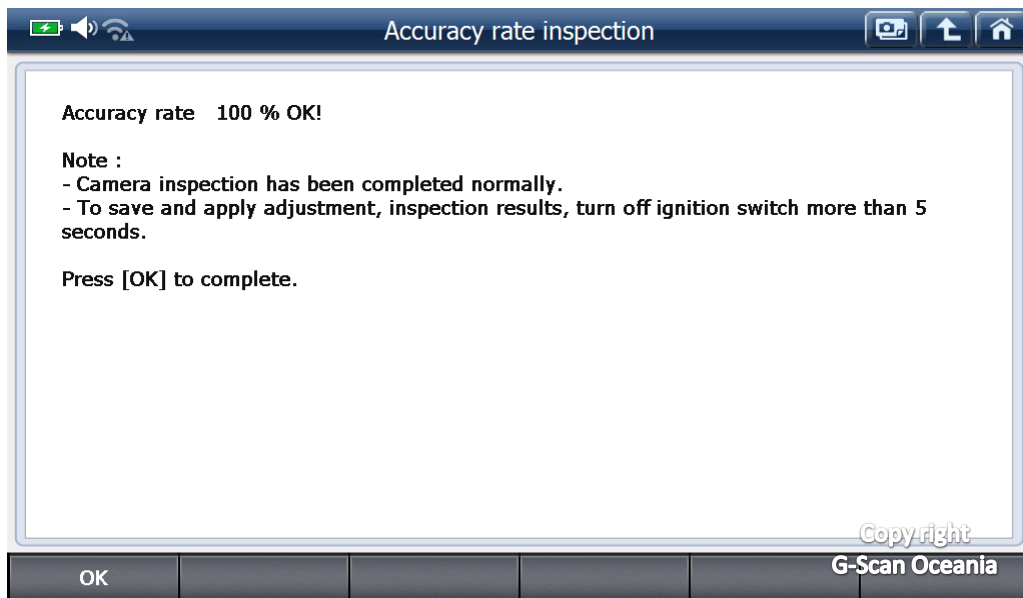




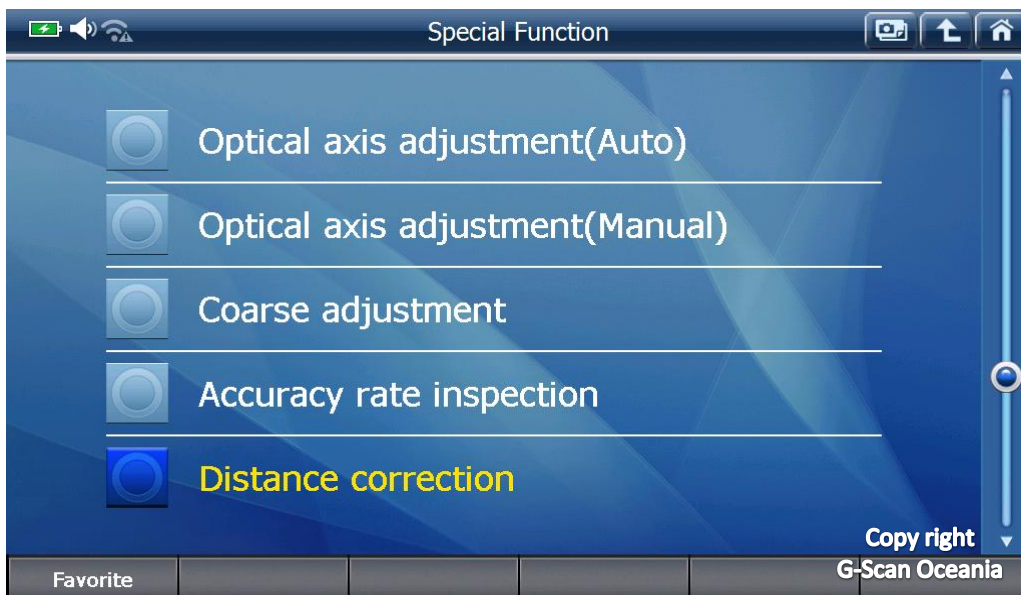
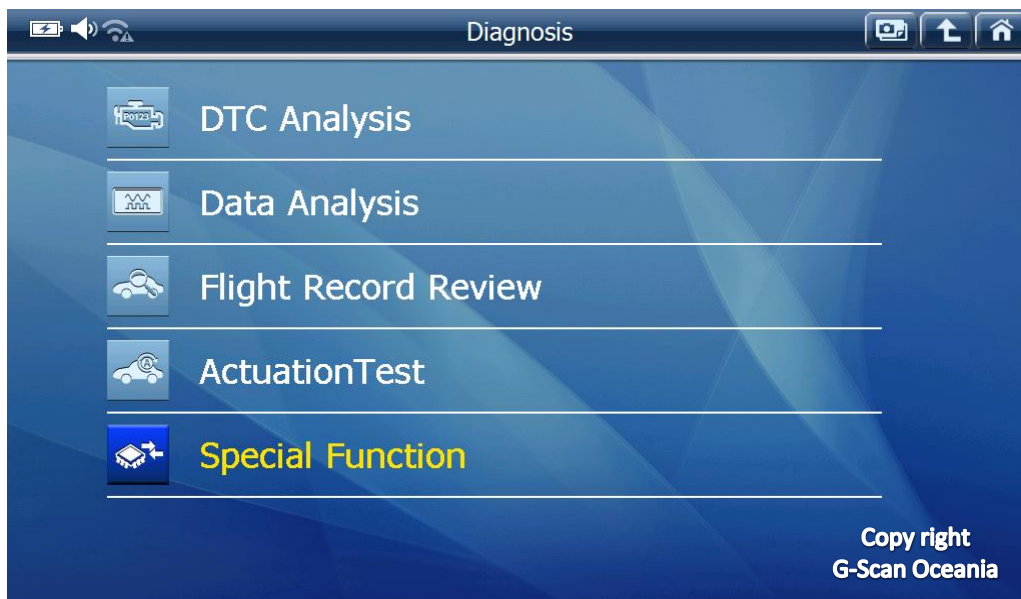
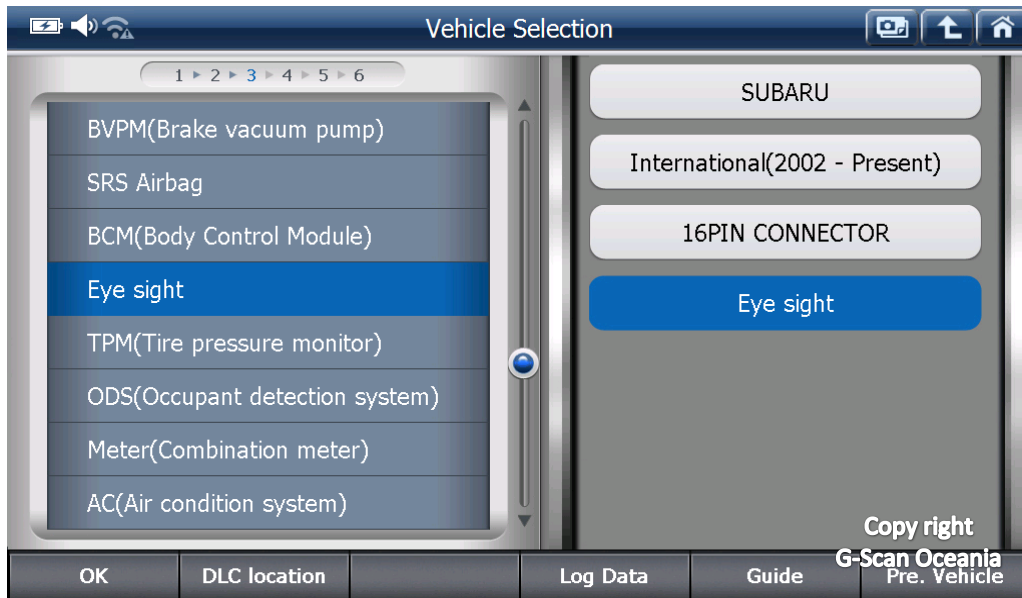
Accuracy rate inspection

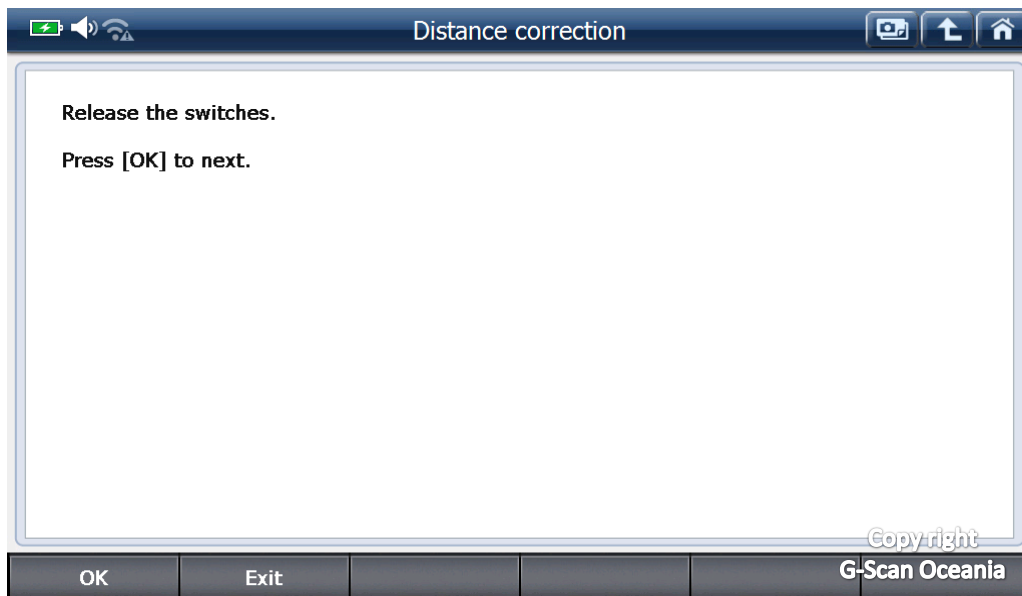
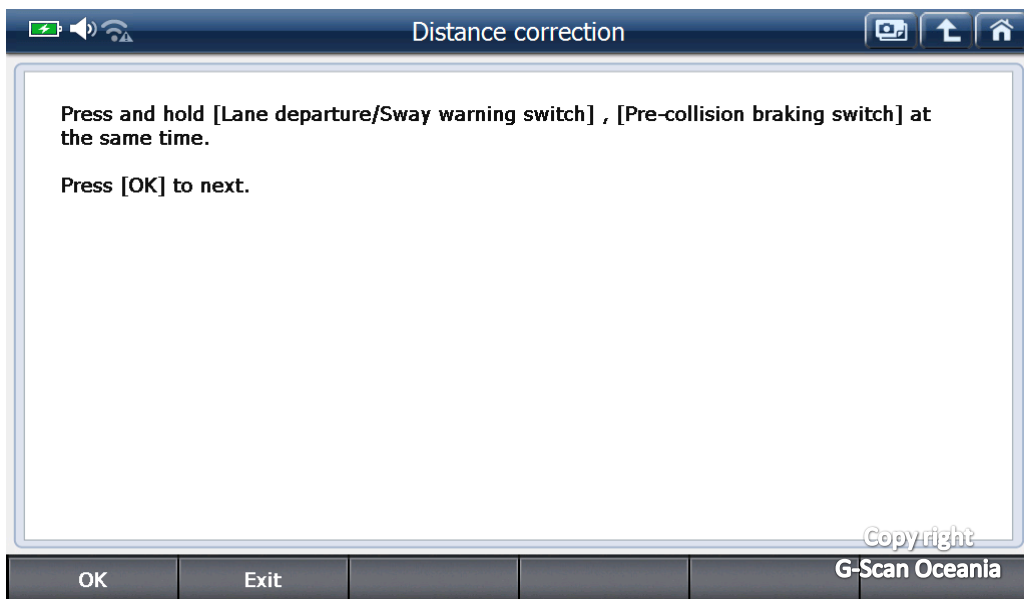
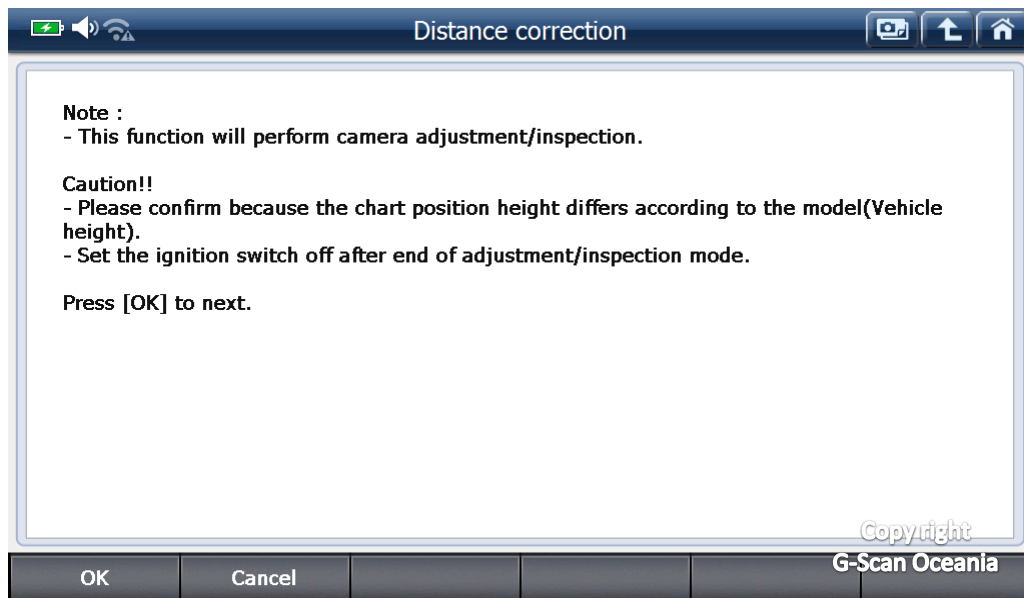


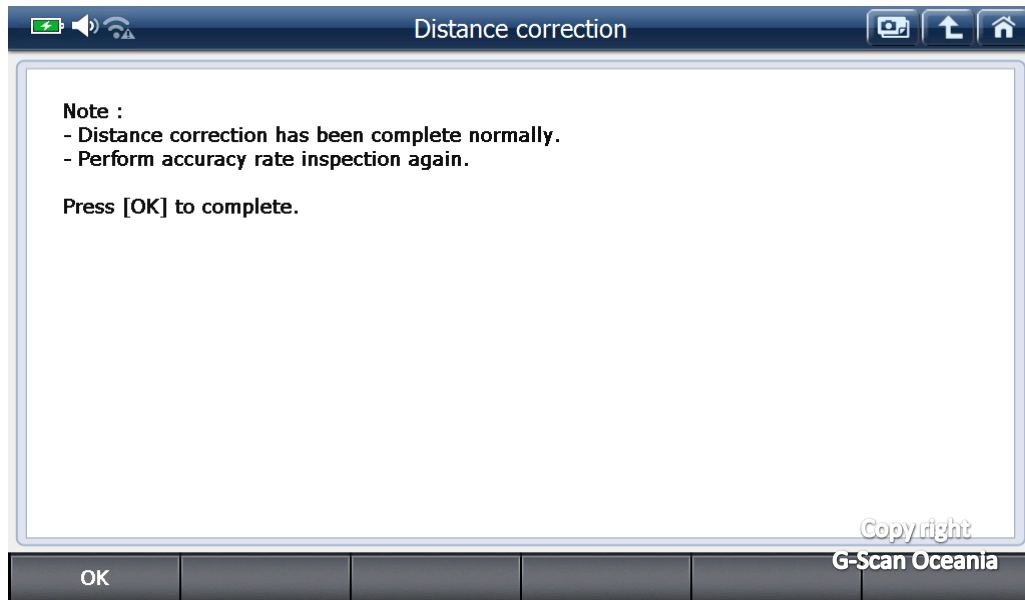




Distance correction







Clear adjustment value

