

CHIPS INTRODUCTIN

JMD46:

Package: Package with epoxy resin

Range: -40°C~80°C

Number: F-JMD6XX, C-JMD6XX on the back side of chip

F-JMD6XX: unlimited times to copy, poor compatibility in some Chinese car(stop to produce)

C-JMD6XX: unlimited times to copy, can change to collect mode to collect data from cars.

Copy: copy all kinds of ID46

Note: both F-JMD6XX and C-JMD6XX are still poor compatibility in some car models, such as Great Wall C30/C20, Roewe750, MG7, Changhe X5, if you copy the key may not work.

JMD4D:

Package: Package with epoxy resin

Range: -40°C~80°C

Number: F-JMDDXX on the back side of chip

F-JMDDXX: unlimited times to copy ,if **XX<06**, it is incompatible in ID63, such as Mazda, Ford, Lincoln etc.

F-JMDDXX: unlimited times to copy ,if **XX>=06**, it is compatible with all 4D types

Copy: copy all kinds of 4D,4C

JMDG:

Package: Package with epoxy resin

Range: -40°C~80°C

Number: F-JMDGXX on the back side of chip

F-JMDGXX: unlimited times to copy, can use to copy Toyota 72G, Ford ID83(80bit), and will copy more chips in future

Copy: Toyota 72G, Ford ID83(80bit), and more ...

JMD48:

Package: glass

Range: -40°C~80°C

F-JMD48: once time to copy, JMD letters on glass(stop to produce)

C-JMD48: unlimited times to copy, can not generate as special type

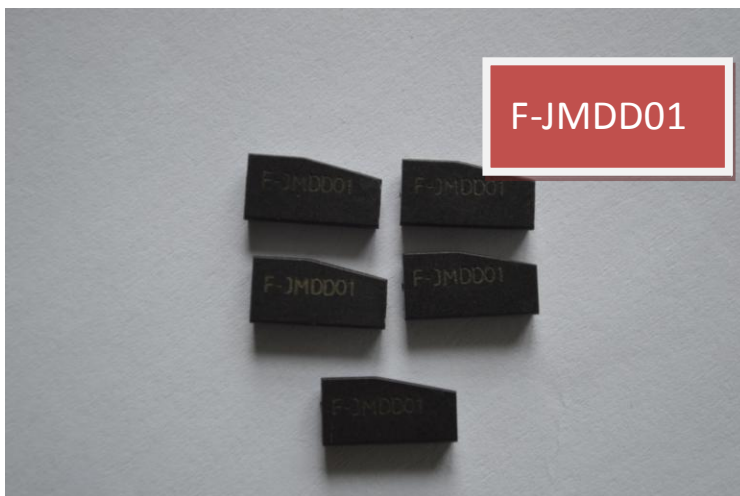
Copy: copy all kinds of ID48



C-JMD603



F-JMD601



F-JMDD01



