

High Commercial Vehicles

Publishing to	Service Manager	Warranty Manager	Spare Part Manager	Chief Technician	Service Consultant	BMIS
	✓	✓	✓	✓	✓	✓

Subject	Gen2 Digital Mirror System (DMS) Module Programming
Model	Gen2 Vehicles
Summary	Gen2 Digital Mirror System Module Programming Instructions

Labor:

Labor Code	Labor Definition	Duration (hour)
F3V17 FSIGHTUPDATE	FSIGHT MODUL PROGRAMMING	0.7

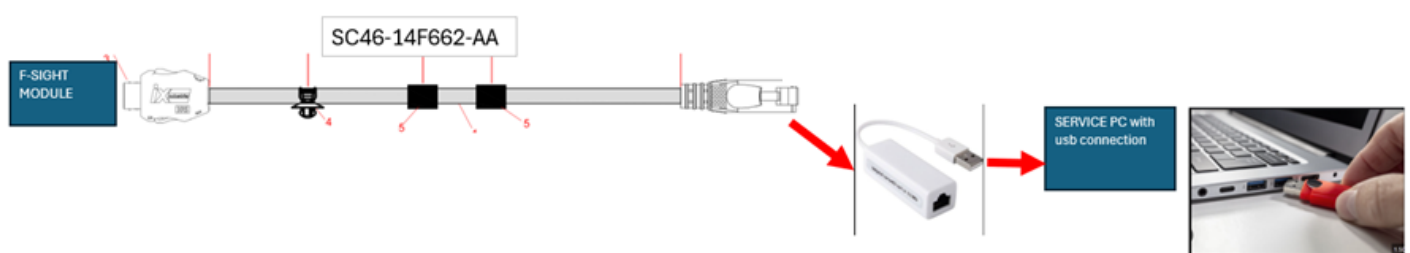
Used Parts:

Part code	Part Name	Pcs
SC46-14F662-BA	F-SIGHT USB-ETHERNET CONVERTER	1

Service Procedure:

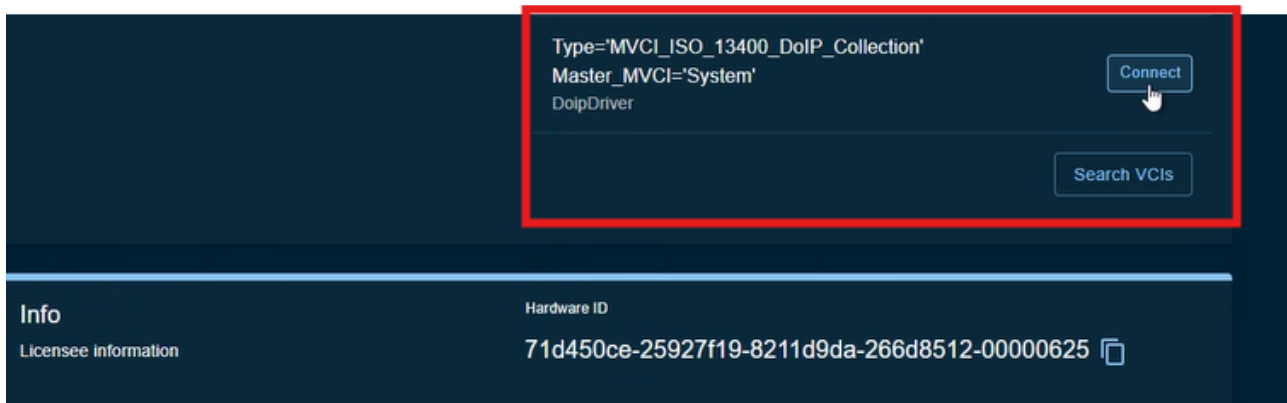
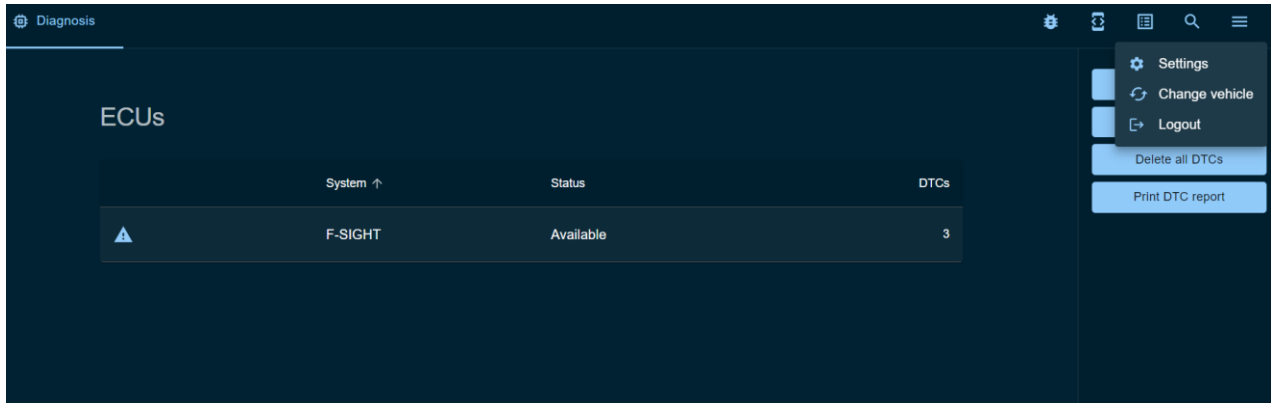
As shown in the image below, remove the fuse cover and connect a service computer to the Digital Mirror System (F-Sight) module using the Ethernet cable with part number **SC46-14F662-AA** and the F-Sight USB-to-Ethernet adapter with part number **SC46-14F662-BA**.

With the help of USB to Ethernet converter, connection can be established to the service computer's USB port as shown below.

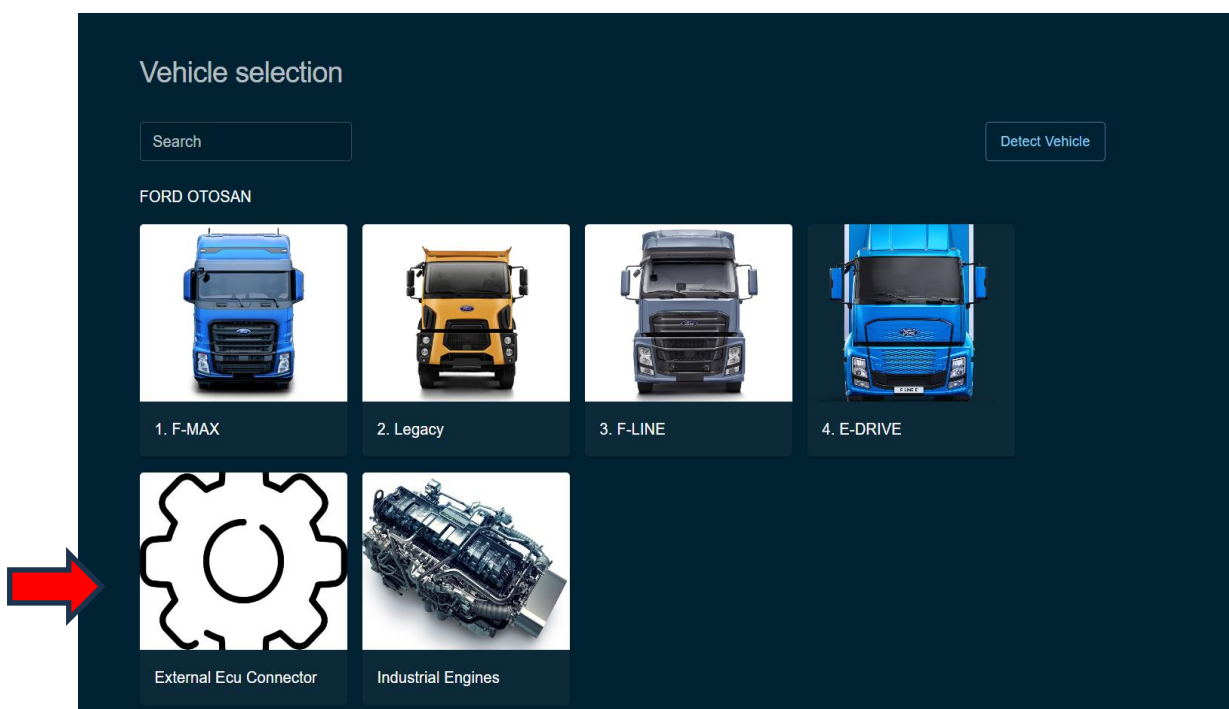


After successfully establishing the connection between service computer and the Digital Mirror Syssem (F-Sight) module, the following steps should be followed with FODIT.

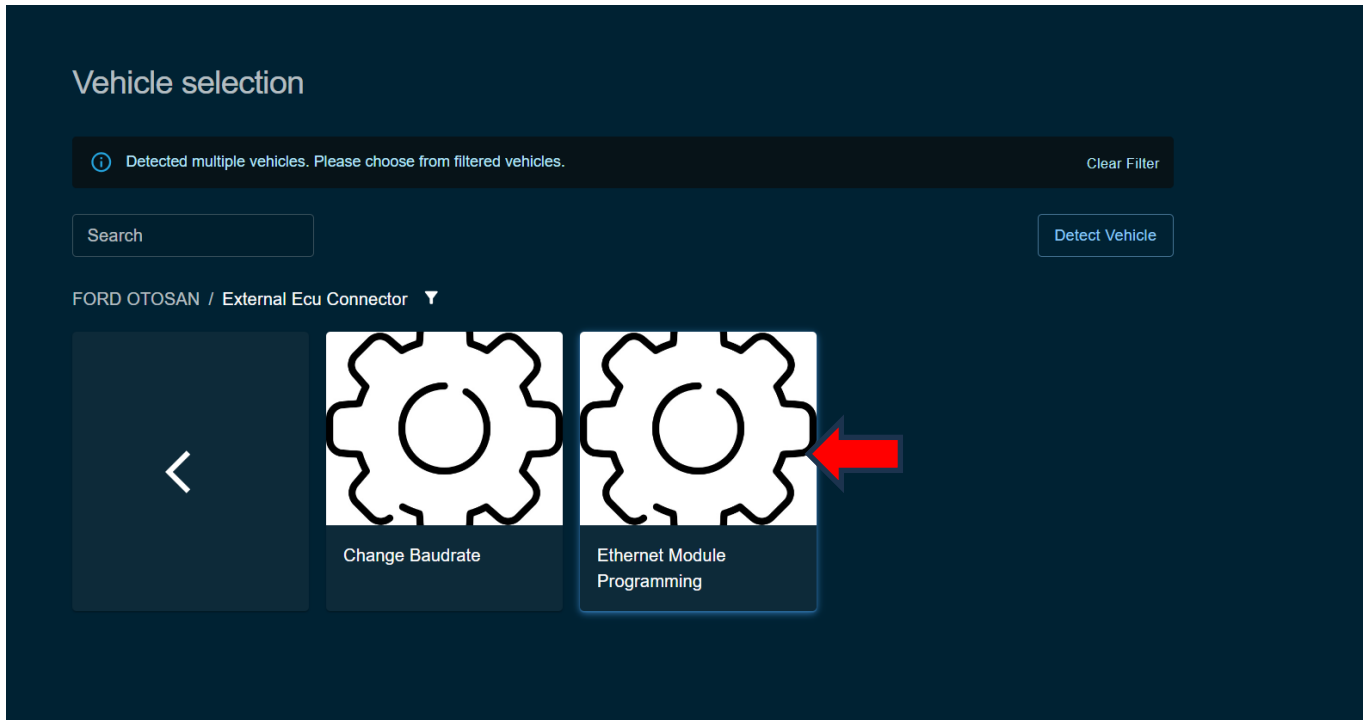
- On the FODIT screen, click the settings button and click the connect button as below.



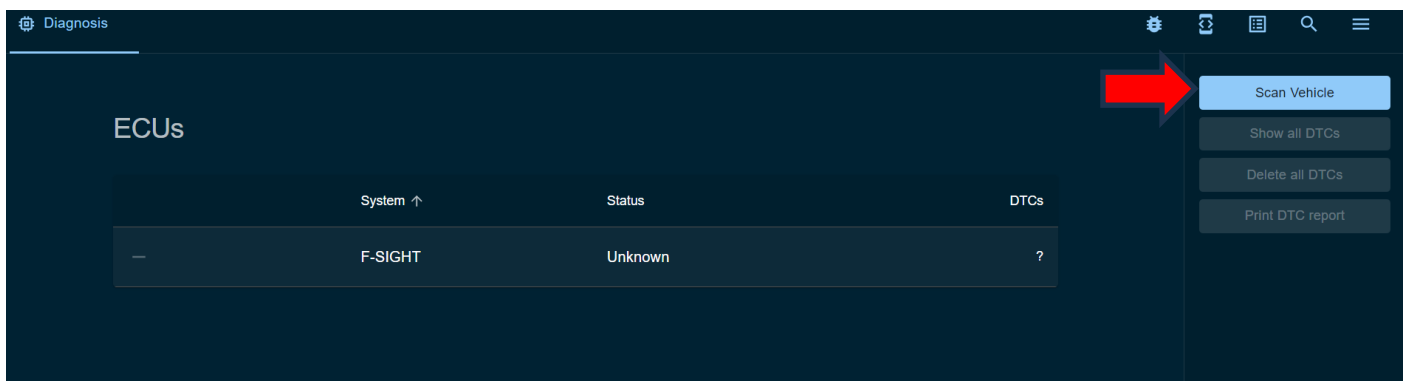
- In the vehicle selection menu, the 'External ECU Connector' option should be selected.



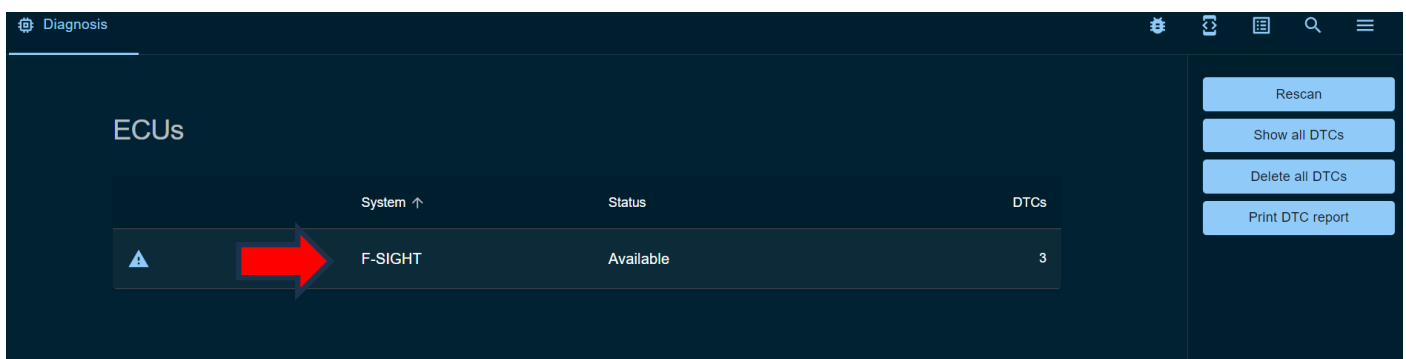
- After clicking External ECU Connector, on the opened page “External Module Programing” should be selected.



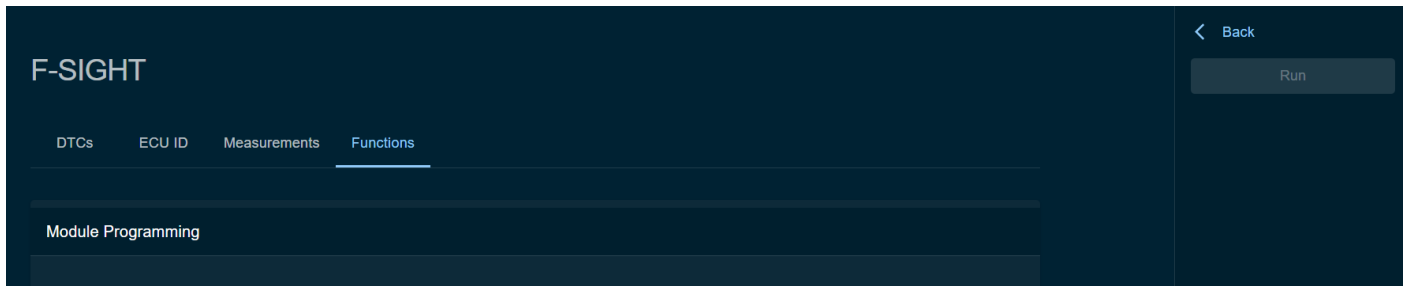
- On the opened page, click scan vehicle button.



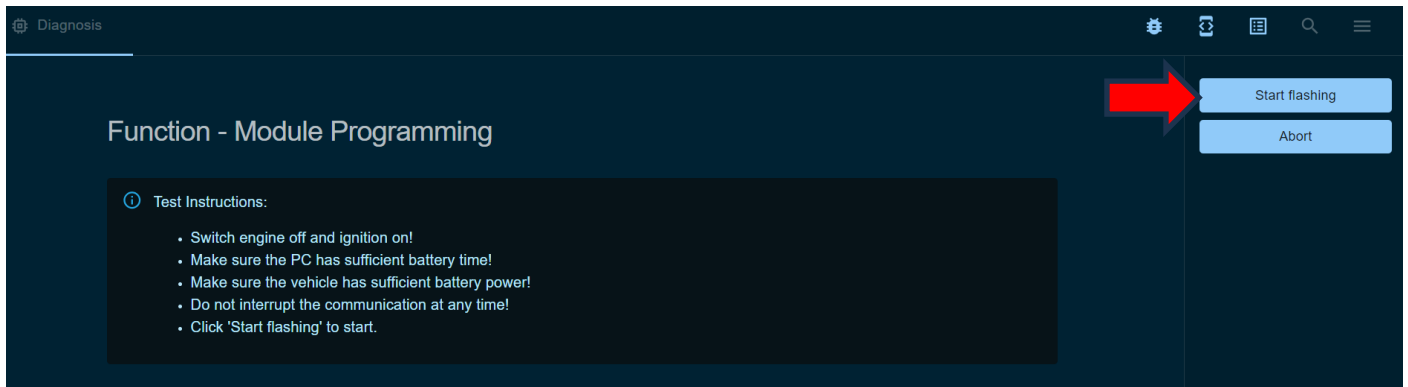
- After scanning successfully, click Digital Mirror System (F-Sight) module.



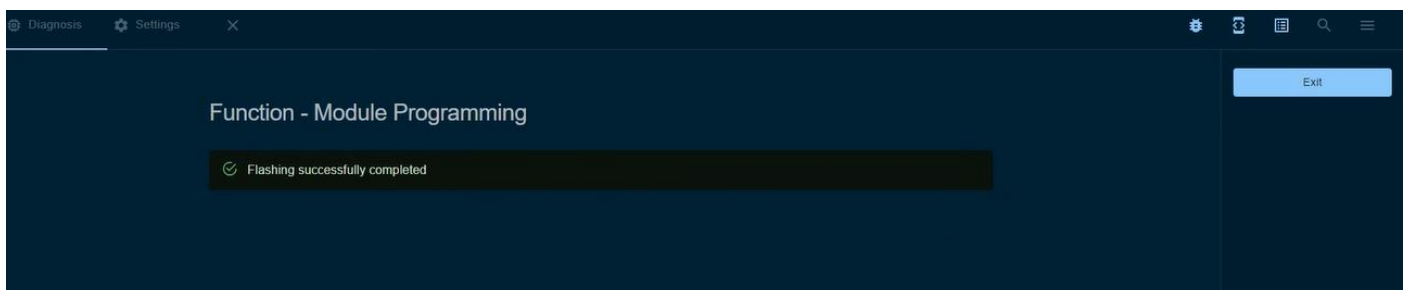
- On the opened page, click module programming and run button.



- After ensuring the below prerequisite, click start flashing.



- After successfully module programming, below screen should be seen.



Best Regards,
Ford Trucks Service Engineering
Ford Otomotiv San. A.Ş