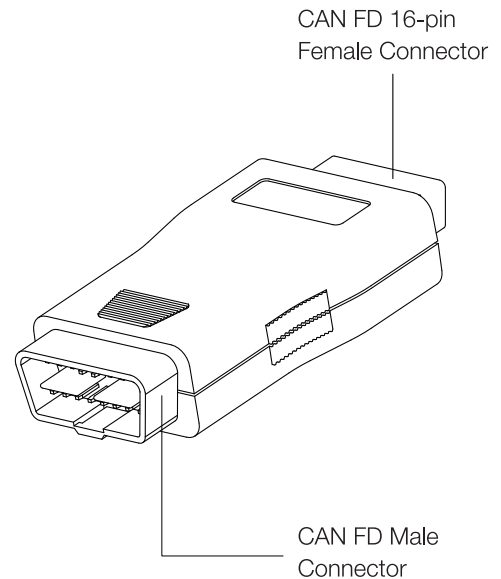## Product Description

Thank you for purchasing Autel CAN FD Adapter. The CAN FD adapter can expand the support of the CAN FD protocol to specifically support the diagnosis of some new models, such as 2020 GM models. The CAN FD Adapter must be used with a supported Autel Vehicle Communication Interface (VCI) to communicate with applicable vehicles.

! IMPORTANT:

1. The CAN FD Adapter is currently compatible with Autel's 1) MaxiFlash Elite J2534-VCI, 2) Wireless Diagnostic Interface, 3) VCI 100 and 4) VCI Mini.

2. Prior to use, update the VCI with the latest firmware. (To update the VCI: Use the power supply and plug in the MaxiSYS tablet to electrical outlet. Attach the supplied USB cable to the MaxiSYS tablet. Tap the VCI icon on the tablet toolbar. Next, tap the Update button on the screen. A message will display the current VCI firmware version and if an update is available. Tap Update for the new version to install. A progress bar will display as the update is installed. Once completed, follow the instructions displayed and reboot the VCI by detaching the USB cable from the VCI and then plug the USB cable back into the VCI. The tablet will then connect to the VCI. A message will display once the VCI update is completed.)
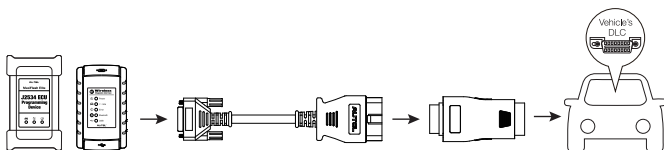

CAN FD 16-pin Female Connector

CAN FD Male Connector

Getting Started

! READ the following instructions to use the CAN FD Adapter. Failure to connect the adapter as directed, will result in communication failure and may result in damage to the Adapter which will void the limited product warranty.
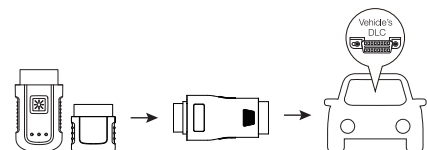
Please select one of the connecting methods below based on the type of VCI device you own:

1. MaxiFlash Elite J2534-VCI/Wireless Diagnostic Interface:

Vehicle's DLC

1. Connect the main cable's female adapter to the Vehicle Data Connector on the VCI unit, and tighten the captive (thumb) screws.
2. Connect the CAN FD adapter's 16-pin female connector to the main cable's male adapter.
3. Connect the attached CAN FD adapter to the vehicle's DLC, which is generally located under the vehicle dashboard.

2. VCI 100/VCI Mini:

Vehicle's DLC

1. Connect the CAN FD adapter's 16-pin female connector to the Vehicle Data Connector on the VCI unit.
2. Connect the attached CAN FD adapter to the vehicle's DLC, which is generally located under the vehicle dashboard.