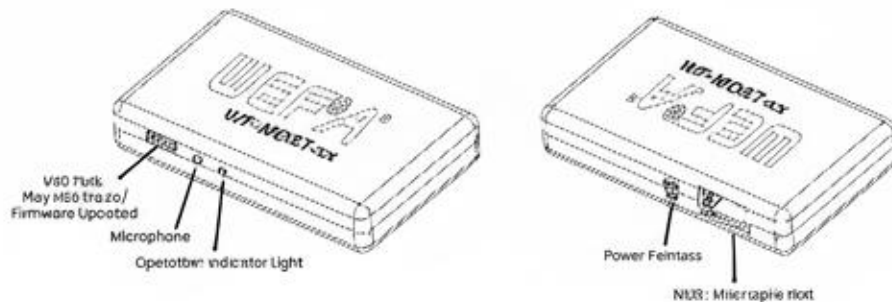


WEFA WF-MOST-xx MOST Interfaces Quick Installation Guide



Three States of the LED:

1. Flashing: Fiber optic & power cables connected properly.
2. Steady on: The module has recognized and entered working mode.
3. Off: Power or fiber optic connection error.

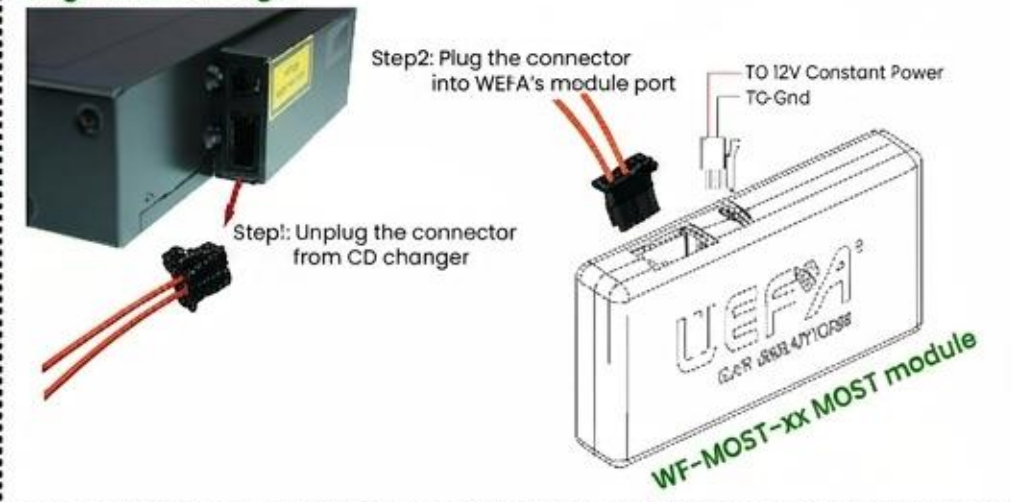
Note: The device must be connected to the vehicle's optical fiber cable to form a closed-loop system for normal operation.

WF-MOST-xx MOST product works by emulating the original factory CD changer, It supports the following two installation options.

Option 1: Mount at The Original CD Changer Location

If your vehicle is equipped with an original CD changer (CD magazine), install WF-MOST-xx MOST module in place of the original unit. In this case, there is no need to remove the main radio unit. Simply plug the fiber optic connector from the original CD Changer into WF-MOST-xx MOST product., no matter if the CD changer is in the glove box or trunk.

Original CD Changer

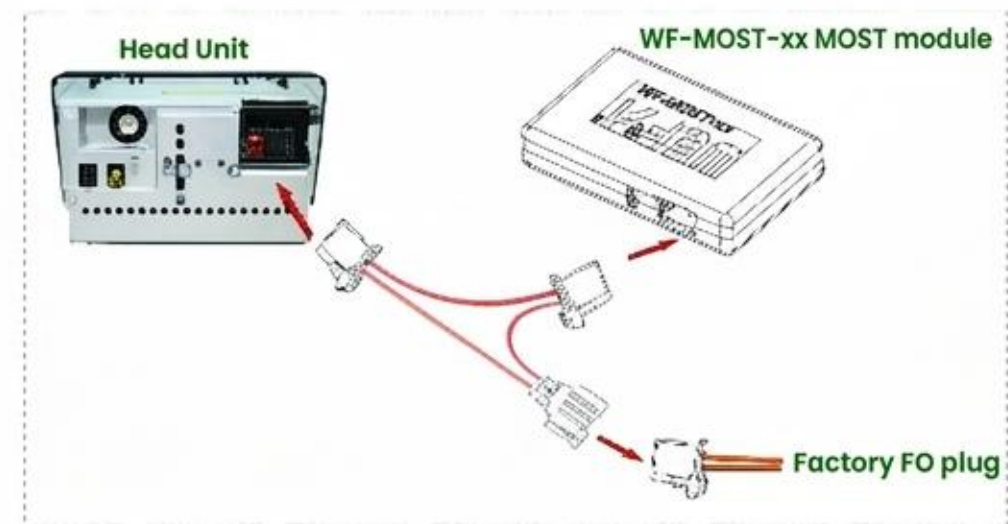


Note: On some Mercedes-Benz W211 vehicles, the factory CD changer fiber optic plug is not directly compatible with WF-MOST-xx module. It's necessary to replace the housing of optical connector. Refer below:



Option 2: Mount at The Rear of Radio Unit

If your vehicle system is not equipped with an original CD changer (CD magazine), or you prefer to install the unit near the center console for easier operation, We recommend this installation option.



Note: If there is an OEM CD changer fitted, It must be disabled and bypassed during installation, as WF-MOST-xx MOST module emulates the OEM CD changer mode.

