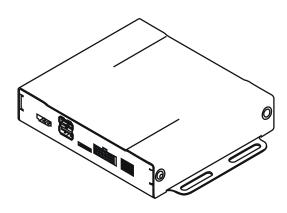
VLîne



INSTALLATION MANUAL

LEX6

www.gromaudio.com www.gromaudio.com/support.html

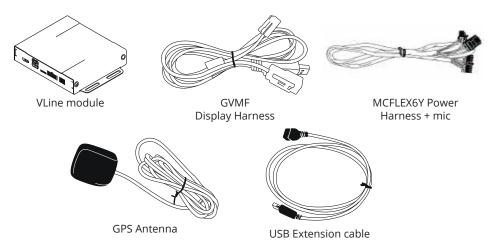


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GROM VLINE VL2 SYSTEM

PACKAGE CONTENTS FOR VLINE VL2



*NOTE for VLite VT2: The GPS Antenna and the USB Extension Cable are not included in the VLite VT2 package. You can order them separately if desired.

CHAPTER 1 — INSTALLATION

1.1 Before Installation

Before starting work with any wiring, please wait 90 seconds after turning the Ignition to the OFF position and disconnecting the battery's negative (-) terminal. This is to ensure that no SRS airbags faults are triggered during the installation when disassembling the vehicle's panels and wiring connections for the VLINE module installation.

Please review the entire manual to familiarize yourself with the VLINE module and the installation requirements before installing and using the unit.

1.2 Tools

Have tools ready for disassembling the dashboard panels to remove the stereo.

Some basic stereo removal and installation tools will be required: Plastic prying tools, Phillips head screwdriver, 10mm socket and ratchet. Additional tools may be required depending on vehicle and installation preference.

1.3 Vehicle Installation

Each model vehicle disasembles differently. The removal of the stereo and

wiring installation requires special technical skills and experience. If you feel uncomfortable installing, please consult with your local car audio shop or installation professional for instructions or assistance if necessary.

Carefully remove the factory stereo and display out of the dash cavity with the proper tools.

It may be necessary to disconnect items surrounding the stereo and display to remove them and gain access to the back of the stereo to make your connections.

1.4 Safety Guidelines & Appropriate Use

By using VLine, you agree:

- to operate VLine only when there are safe driving conditions;
- to follow any applicable state and traffic laws;
- to keep an eye on the road at all times while driving;
- do not attempt to play video (such as YouTube) on a display while the vehicle is in motion;
- do not use VLine without running the engine for the extended period of time, as it can drain the battery.

Do not use Vline in a manner that would distract the driver or that may otherwise cause injury or death to vehicle occupants or bystanders.

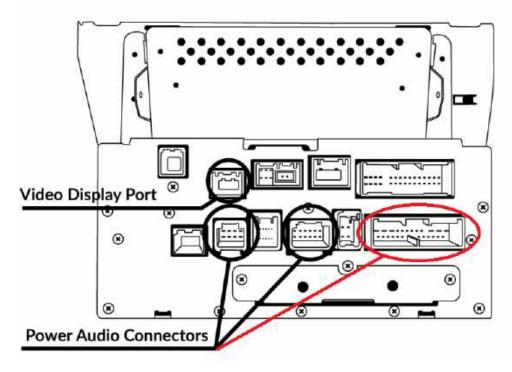
IT IS ILLEGAL IN MOST STATES OF THE UNITED STATES AND MAY BE ILLEGAL IN OTHER JURISDICTIONS FOR ANY TELEVISION OR OTHER VIDEO DISPLAY, STREAM, TRANSMISSION, OR BROADCAST TO BE VISIBLE TO THE DRIVER WHILE THE VEHICLE IS IN MOTION. YOU AGREE NOT TO USE ANY VISUAL COMPONENT OF VLINE WHILE IN CONTROL OF A MOVING VEHICLE WHERE DOING SO WOULD BE ILLEGAL OR DANGEROUS TO VEHICLE OCCUPANTS OR BYSTANDERS. DOING OTHERWISE CAN LEAD TO SERIOUS INJURY OR DEATH TO YOU AND OTHERS. PLEASE FIND A SAFE PLACE TO PARK AND ENGAGE THE PARKING BRAKE BEFORE VIEWING ANY VIDEO DISPLAYS, STREAMS, TRANSMISSION, OR BROADCAST AVAILABLE THROUGH VLINE.

Watch install video: https://bit.ly/lex6_vline_install (note the video only shows 2 connectors, ensure that you connect all three stereo connectors of MCFLEX6Y cable).

Connect supplied display harness cable (GVMF) to the factory display

Locate the BLUE display port on the rear of the stereo display. If the port is empty, plug the supplied video cable (GVMF) into the port and leave the female portion of the cable with nothing attached.

If you see a factory cable (typically blue) plugged in, disconnect it from the port. Then, plug the supplied Y-shaped GVMF cable into the now empty socket and reconnect the disconnected factory cable into the female plug of the GVMF cable.



Connect the VLine Interface cable to the factory head unit

Locate the 26-pin, 12-pin and 8-pin connectors at the back of the stereo, as shown in the illustration above. Unplug what was previously connected, if anything. Plug-in supplied power audio interface cable (MCFLEX6Y) into 26-pin, 8-pin and 12-pin. Replug the factory 26-pin, 12-pin and 8-pin connectors back into the female connectors of the MCFLEX6Y cable.

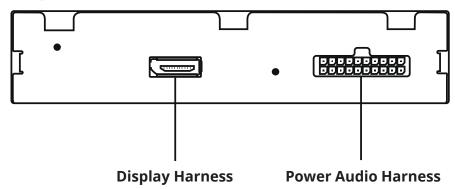
Note that if the factory USB interface is present, you will lose it to use the VLine in your vehicle.

Ensure to connect the GVMF video cable to the back of the factory display, and not to the back of the stereo. If you will connect the GVMF cable to the back of the stereo, the VLine will not show up on the screen!

Warning: Do not pinch or hard bend the GVMF video cable, as it will affect the video signal. Make sure there are no hard bends near the GVMF cable connector to the VLine, and allow enough space around it.

Connecting to the VLine

Route the unused ends of the display video cable GVMF and power audio cable MCFLEX6Y to the VLine module and connect them to the correctly labeled ports.



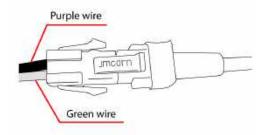
Routing the GPS antenna

The GPS Antenna module is magnetic and supplied with double-sided tape.

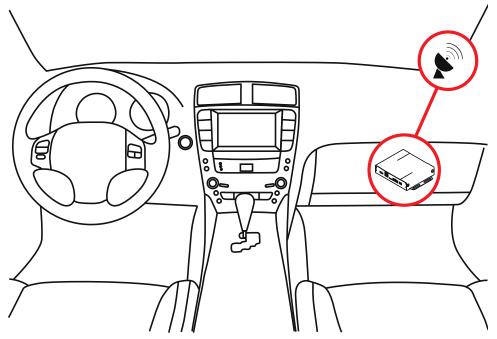
You can mount it to the top of the dashboard or outside of the vehicle, whichever you prefer. Route the antenna to the desired location. We recommend mounting it inside the vehicle on the passenger side of the dashboard, as shown on the next page.

Plug the GPS antenna into the Camera AV port of the VLine unit. If you need to use the VAUX RCA cable, carefully disconnect the GPS antenna from the small molex extension, and plug the VAUX cable instead, per the instructions on the next page. Please do not break the GPS antenna when unplugging it from the molex extension.

Watch install video: https://bit.ly/lex6_vline_install (note the video only shows 2 connectors, ensure that you connect all three stereo connectors of MCFLEX6Y cable).



The VAUX RCA cable and GPS Connected



GPS Antenna positioned on top of the dashboard, facing the sky

Using factory microphone

VLine VL2 / VLite VT2 will use factory microphone for its operation. Connect 3.5mm male connector from Power Interface Cable (MFCLEX6Y) to the microphone port of VLine (see p. 9 for reference).

There are no any additional steps needed to connect or operate VLine with the vehicle factory microphone. Simply follow to the guidelines in the User Manual.

Adjusting microphone gain for CarPlay® or Android Auto®

1. Go to the VLine home screen, tap on three horizontal lines in the upper left corner of the screen and open the "Settings."

2. While in "Settings," scroll down to the bottom of the screen.

3. Adjust the microphone gain to 45. We recommend testing the microphone with the different gain parameters and set the best for your liking. However, the gain set to 45 is what usually works the best.

Important: the phone calls are supported for CarPlay only. The VLine VL2 does not support calls for Android Auto. You need to connect Android phone to the factory Bluetooth for phone calls. You can still start or accept the call using Android Auto.

Testing the VLine operation

WARNING: Ensure to reconnect all unplugged connectors to the vehicle before cycling the ignition. Cycle the ignition and press the AUX-USB button to enter VLine mode. You can also select USB from the AUDIO screen. Ensure the VLine appears on the screen and all factory functions, such as climate controls, reverse camera, and AM/FM stereo, are working. Factory USB will stop working as the mode is taken over the VLine system. You can mount the dashboard back.

Installation Troubleshooting

Test VLine operation before mounting the dashboard back.

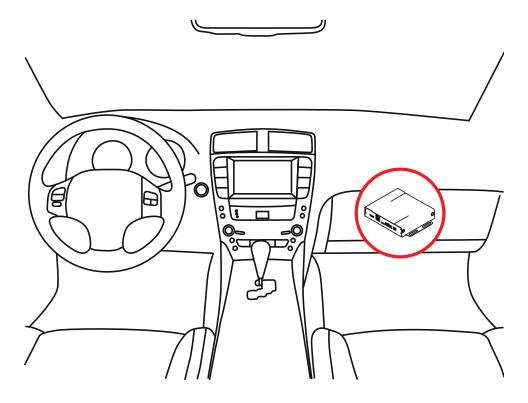
1. There is no VLine on the display, or the display is black. Check the GVMF cable to enure you connected it at the back of the LCD display, and not at the back of the stereo. Make sure you reconnected the originally connected display cable back to the VLine GVMF female end.

2. The display is "flashing or flickering.

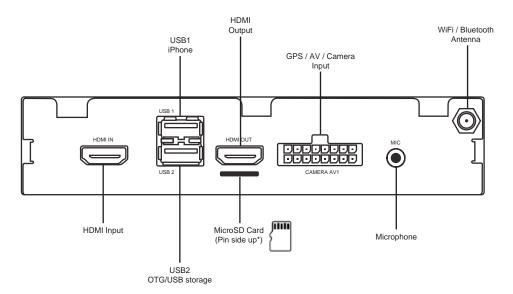
Make sure there are no hard bends in the GVMF video cable, and it is installed away from the metal parts in the vehicle. Try to re-route the GVMF cable.

Mounting the VLine module

Mount the VLine main module in an easily accessible location, such as the glove compartment, for easy access to the USB ports and to upgrade the firmware on the VLine module. **Do not leave the unit inside the dashboard**, as it can damage the unit and its Bluetooth antenna and affect the Bluetooth / Wi-Fi reception. See the illustration on the next page.



Understanding the VLine ports



Continue on the next page -->

Understanding the VLine ports

USB1

iPhone connection Any other USB device (Keyboard / Mouse)

USB2

USB flash drive Any USB device (Android, Keyboard / Mouse)

MicroSD

Insert microSD card (*pin side up) to increase storage space for Vline (up to 128GB supported). The microSD should be formatted FAT32. File system format exFAT and NTFS are not supported.



HDMI IN

HDMI input connection to connect external video sources. (add plugin to Dashlinq Launcher to use feature)

HDMI OUT

HDMI Output connection to connect external displays. The HDMI Output will match the VLine's video feed and resolution, be sure your external display can handle those properly.

MIC

Microphone input, connect 3.5mm mono microphone

CHAPTER 2 — GETTING STARTED

2.1 Initiatizing

After connecting the VLine module to the stereo, an ignition cycle will have to be performed for the stereo to discover Vline and allow Vline to self-configure.

To INITIALIZE:

- 1. Put the Ignition Switch to the "ACC" or "ON" position
- 2. Wait up to 5 Seconds
- 3. Put the Ignition Switch to the "OFF" position
- 4. Wait 1 minute
- 5. Turn the Ignition Switch back to "ACC" or "ON" Position

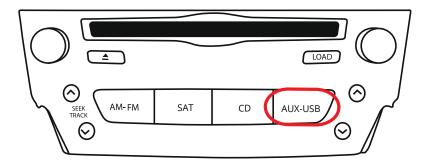
6. Press the AUX-USB button until you select the VLINE interface. You can also use the USB tab on your AUDIO display to select VLine mode. (it may take more than two presses of the AUX-USB for access)

2.2 Functions

The GROM VLINE emulates the factory USB mode of the stereo. No factory functions of the stereo will be disabled except factory USB mode. Factory Bluetooth, Navigation, Radio, and CD player will remain functional.

Selecting the VLINE mode:

Press the AUX-USB button to access the USB mode of the stereo to enter into VLINE interface mode (you may need to press it a few times). You can also select the USB tab on the AUDIO screen.



SEEK TRACK

SEEK TRACK buttons will allow you to change the tracks. Press-and-hold the SEEK TRACK UP button to activate Siri or Google voice assistant.

2.3 Factory stereo sound source and VLine display

If you want to use the original stereo sound source (such as FM radio) while seeing the VLine UI (such as maps) at the same time, while on the VLine UI screen, press AM/FM or SAT button. It will allow you to listen to the radio while the VLine UI is on the screen. If you want to switch the stereo sound source back to VLine, enter VLine mode (AUX-USB) on the stereo by pressing AUX-USB button.

If you want to see the factory UI, use the Factory UI shortcut on the VLine UI screen. See next page for more information.

2.4 Using External Keyboard or Mouse

You can attach external USB mouse or keyboard to any USB ports of VLine, for easier operation, when you need to type-in password, or apply firmware update.

2.5 Adjusting Audio Bass, Treble, Balance/Fade for VLINE Mode - using Factory UI

Use the Factory UI icon to get to the factory UI and adjust sound settings. While in the VLine VL2 main screen, press on empty PLUS sign and go to Shortcuts --> Factory UI. Press on the Factory UI to get the shortcut icon to the main VLine screen. Tap on the Factory UI icon, and the stereo will switch from the VLine interface into factory USB interface. While in the factory USB interface, you can adjust audio settings.

Press FM and then AUX-USB on the stereo display to switch back into the VLine VL2 interface mode.

2.6 Adjusting Display Brightness / Contrast

Sometimes the VLine or CarPlay / Android Auto image might appear washed out. This is because the factory display is not optimized for VLine or CarPlay / Android Auto colors. Adjust the display brightness and contrast to your liking by using the DISP button, if available, or going to the Factory UI (see above) and adjusting the display settings for the VLine mode of your stereo.

3.0 Troubleshooting and Tips

Q. I can enter VLine mode on the stereo, but the VLine is not seen on the stereo display; it is blank.

A. Enure you connected the GVMF video cable to the correct display port. Check the back of the stereo display and see if a proper display port is available there. See p.5 of this manual. Ensure you reconnected the original factory cable back to the GVMF Y-shaped cable. Install video: https://bit.ly/ lex6_vline_install (note the video only shows 2 connectors, ensure that you connect all three stereo connectors of MCFLEX6Y cable)

Q. VLine is misbehaving.

A. Check for firmware update and apply the latest firmware, if available. Connect VLine to Wifi (see User Manual). Go to Settings --> About Device --> Check for Updates and apply all available updates.

Q. There is no sound from VLine / CarPlay / Android Auto.

A. Ensure the sound source selected on the stereo is AUX-USB, and not AM/FM or SAT. See p. 11 for more information.

Q. The CarPlay calls do not sound good.

A. Ensure you connected the 3.5mm phone jack of the MCFLEX6Y cable to the mic port of VLine and set the microphone gain to 45. Check p.7 of this guide.

SUPPORT

For technical support please visit us at <u>www.gromaudio.com/support.html</u> and fill out the form. For live support, please go to<u>www.gromaudio.com</u>.

Please check our FAQ at <u>www.gromaudio.com/support/faq.html</u>, videos and installs at <u>www.gromaudio.com/installs/index.html</u>.

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maintaining competitive pricing. We continuously work to test and develop our product, however, in some cases; our interfaces may not be compatible with your application. Due to the wide range of electronics / anomalies found in car stereos, compatibility and/or controls may vary. Should you experience incompatibility issues, you may contact us via our support page. GROM Audio also carries a standard 30 day return policy.

ENGINE/SYSTEM NOISE DISCLAIMER

Engine / system noise may occur in some installations and is not easily predictable. Should noise occur with your system, we will take commerciallyreasonable steps to diagnose the source of the noise. Depending on the situation, noise suppressors and filters may need to be installed in order to correct the problem. Due to the nature of electronics, noise may not be correctable in all cases.

IF YOU DO NOT AGREE WITH THESE TERMS AND PURCHASED DIRECTLY FROM GROM AUDIO PLEASE RETURN THE GROM PRODUCTS IN ORIGINAL CONDITION AND IN ORIGINAL PACKAGE WITHIN FIVE (5) BUSINESS DAYS OF RECEIPT OF THE PRODUCTS FOR A FULL REFUND OF THE PURCHASE PRICE OF GROM PRODUCTS (SHIPPING COSTS NON REFUNDABLE).

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