



STL Vireo

SUMMARY:

With a built-in light controller, the STL Vireo works great with Police, Fire, and EMS vehicles.

- Powered by 12V
- Clear sound frequency
- Amplifier output power of 100-watts
- Independent siren tones for easy selection
- Siren tones include: Wail, Yelp, Sting, Siren, Horn, Tool, Hi-lo
- Includes flat brackets for mounting amplifier
- Includes hand-held microphone/controller with 4 light control options
- Includes 8.5 feet of cable to speaker, power, and 4 other units
- Includes 2 feet of coiled cable which extends to 4 feet plus a 10 foot extension cable from amp to microphone/controller
- Speaker sold separately
- Amplifier Dimensions: 6.5" L x 6" H x 2" D
- Microphone/Controller Dimensions: 2" L x 4.5" H x 1" D
- 7 day money back guarantee
- 1 year warranty

INSTALLATION INSTRUCTIONS:

1. The Vireo siren system comes with all cabling needed for installation
2. This system will include the face plate with a telephone cable attached that plugs into the power supply.
3. It will also include a gray male/female connector with (1) red cable, (1) black cable, (2) orange, (1) gray, (1) white, and (1) yellow wires.
4. Connect the phone cable to the plug in on the power supply.
5. Then connect the Gray m/f connector into the power supply to the right of the phone cable.
6. From the gray m/f connector, you will wire the (2) orange wires to your speaker. (The yellow and gray wires are for international use).
7. You will then wire the power cables to your battery (red to positive and black to negative).
8. This will allow you to give power to the whole system.
9. The face plate allows you to also control lights wired up to the power supply.
10. Each button (A,B,C,D) allows you to control whatever is wired up to that connection on the power supply up to 10 amps.
11. To connect a light bar to the power supply, connect a power cable to the plug labeled "+12V" which you will use to wire to the (+) on your battery.
12. Then connect the (+) cable from your light bar to one of the plug ins on the power supply labeled A,B,C,D.
13. You will then ground your light bar to the siren system by wiring the (-) cable on your light bar to the black wire going from the gray m/f connector on the siren to your battery.
14. This will allow you to power on the light bar using the A,B,C,D buttons on your faceplate depending on which button your light is wired to.

15. Turn the unit on and power its functions using the faceplate.