

Thanks for purchasing one of our DIY Electric Horn Kits!



Components and Installation Instructions

Check out our video explaining exactly how this horn kit functions and how to hook it up correctly.

<https://www.boomblasters.com/tutorials/>

TIP: Read through entire instructions carefully before beginning the installation process.

DIY Electric Horn Kit Components

1. Mini Amplifier unit
2. 1 x weather resistant horn. (Some kits may have different horn color variations and sizes)
3. 6 feet black/white wiring
4. 1 x momentary button (our kit only comes with 1 button but you can hook up to 10 buttons to this kit)...additional buttons sold separately.
5. USB cable (to upload your sound files)
6. Instructions

Tools - Parts Needed (not provided):

1. Pliers
2. Tape for wiring connections
3. Additional wires may also be required for power, ground and speakers wires.
4. Bolts & nuts to mount it down the horn unit and the amplifier unit
5. A few tie downs straps to safely secure the wiring
6. Windows Computer w/USB port (To upload your preferred sound files)

Installation should take around 30 to 45 minutes.

Boom Blasters "DIY Electric Horn Kit"
<https://www.BoomBlasters.com>

Caution! Caution! Caution! Caution! Caution! Caution! Caution!

1. Do not install this unit while the vehicle is running!
2. When the unit is installed, ensure the wiring harness power lead wires are attached to a good known power source...to a convenient fuse block or a suitable power source. Red to Red (Positive), Black to Black (Negative).
3. Secure the unit properly and ensure the unit and all wiring are clear of any moving parts (i.e. fan belts, etc.) or items that can cause damage to the unit.

DIY Electric Horn Kit Installation Instructions

NOTE: If you do not feel comfortable installing the DIY Electric Horn Kit, please seek qualified professional assistance.

Step 1: Battery Connection

- a. Install the Amplifier somewhere in the interior of your vehicle and away from any moving parts or areas that may cause damage to the Amp or the vehicle. **(The wiring harness red and black wires needs to be able to reach a good power and ground source.)**
- b. Connect the black wire from the wiring harness to a (-) ground.
- c. Connect the red wire from the wiring harness to the (+) fuse or a suitable power source.

Note:

- 1) Ensure all connections are tightened properly!**
- 2) Route wires neatly away from any moving parts to prevent damage.**

Step 2: Speaker Installation

Install the speaker(s) in a convenient location, but ensure the speaker wires will reach the unit.

Note: Route the speaker wires neatly away from any moving parts to prevent damage. The sound volume of the unit may vary depending on the placement of the speaker.

Connect the 2 speaker wires to the speaker ports on the amplifier unit.

That's it! Now go and hook up your DIY Electric Horn Kit.

If you are having troubles understanding the above procedures, then please refer to the tutorial videos that are right here for you to watch!

<https://www.boomblasters.com/tutorials/>

Enjoy your Boom Blasters "DIY Electric Horn Kit!"