



Installation and Operating Instructions for MODEL 336 JUKE BOX ELECTRONIC HORN

Your purchase of a WOLO horn is a perfect choice to compliment your vehicle. Our horns are manufactured with the finest of materials. Each horn is bench tested before it is packaged to assure workmanship and quality, so you will have many years of reliable service.

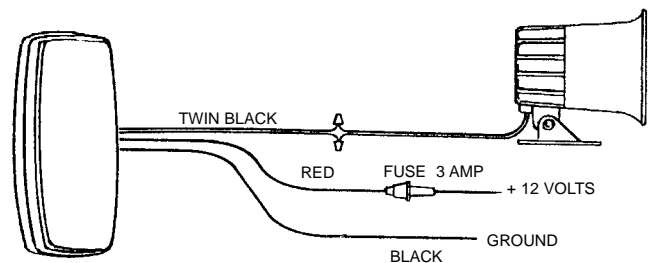
IMPORTANT: THIS HORN SHOULD NOT BE USED AS A REPLACEMENT FOR VEHICLE ORIGINAL EQUIPMENT HORN. ADDITIONALLY, IT IS NOT TO BE USED AS A WARNING DEVICE. MODEL 336 JUKE BOX IS FOR OFF THE ROAD AND SHOW USE.

MOUNTING CONTROL KEYBOARD

1. Select a mounting location that will not interfere with air bags or drivers vision.
2. Using the double-sided foam adhesive tape provided, mount the keyboard to selected location. Make sure that mounting surface is free from dust, wax etc. A clean surface is necessary so that double-sided tape will hold properly. **IMPORTANT:** *ADHESIVE HOLDING POWER BECOMES MAXIMUM IN ABOUT 24 HOURS. LIMIT MOVING OR PUTTING PRESSURE ONTO THE KEYBOARD UNTIL THEN.*

MOUNTING SPEAKER

3. Select a convenient location in the engine compartment that is dry and safe from the engines exhaust manifold heat. Always face the speaker in a downward position. This will help prevent water from entering into the speaker. Using the speakers mounting bracket as a template, mark hole locations (3) and drill using a 1/8 inch drill bit. Secure speaker with self tapping screws provided (3). Make sure that the speakers opening is not blocked by any components which could reduce its loudness.



WIRING

4. **TWIN BLACK**, is connected to the speaker in the engine compartment. Route wires through fire wall to speaker. Connect either wire to one of the speaker wires. Then connect remaining wire to other speaker wire.
5. **RED WIRE**, is connected to the fuse-block or a under dash wire that has power (+) 12 volts when the ignition is on.
6. **SINGLE BLACK WIRE**, is grounded. Secure wire under a bolt in the dashboard area, make sure that the METAL surface around the bolt is clean of rust and paint to make a good electrical connection.

TESTING

7. Make sure all wires are secured and connections are properly taped.
8. Put the vehicles ignition on to power your JUKE BOX during testing.
9. Turn the JUKE Box's **VOLUME** control to the right. The *green* LED power indicator will illuminate to show that the horn is now ON.

OPERATION

A. TO PLAY MUSIC: Press the button marked **channel A** or **channel B** once. The Juke Box will beep and the **orange LED** marked music will be illuminated. Using The numbered 1-17 keys you can now play your desired musical tune. Each of the numbered keys plays two different musical tunes. Pressing the Channel A or channel B button before the number keys will change the musical tune played. Use the on/off **VOLUME** switch to control the loudness.

B. TO PLAY PIANO: Press the button marked **PIANO**, the **yellow LED** marked PIANO will be illuminated. Buttons numbered 1-17 can be used as a piano keyboard using the musical notes above each button. Use the on/off **VOLUME** switch to control the loudness.

C. TO RECORD: Press the button marked **RECORD**, the **red LED** marked RECORD will be illuminated. The numbered keys 1-17 can be used as a piano keyboard. Using the musical notes above each key, you can record up to 48 notes. To start recording press any numbered key followed by one of the beat keys on the right side of the keypad (1/4, 1/2, 3/4, 1 or 2). The beat keys programs how long each musical note will play. Repeat procedure until you finish recording tune. Press the PLAY button to hear the recorded tune, **yellow LED** marked **play** will illuminate. Use the on/off **VOLUME** switch to control the loudness. **IMPORTANT:** Your recorded musical tune will remain in the Juke Box's memory until the horn or the vehicle's ignition is turned off.

D. TEMPO: To change the speed of a song, press the TEMPO button before playing music or recorded tune.

E. FULL: To play all of the 34 programmed songs consecutively press the FULL button.