

**Bazooka**

**Bazooka**

Bazooka® Mobile Audio  
1-800-THE-TUBE  
[www.bazooka.com](http://www.bazooka.com)

*A bigger sound,  
A better way!*





# Why BASS?

Imagine your favorite band. Now imagine your favorite band without a drummer, bass player, or lead guitar. Bass lets you experience your music the way the band wanted you to hear it. It's essential to any complete listening experience. With bass, you get the *FULL* sound.

Get  
**30%  
More  
Music!**



**Q:** "My car's radio just doesn't sound as good as my home stereo."

Mary T. 28, Memphis, TN.

**A:** That's because you need bass. Everybody needs bass, the question is, how much.

**FOR EXAMPLE:** If you were in your car listening to rock, rap, blues, country, or even classical, you would hear about *70% OF THE MUSIC* that was recorded. The standard speakers in your car are not capable of reproducing bass. With the addition of a bass speaker, you get to experience that *ADDITIONAL 30%* of the music the artist intended for you to hear.

Another way to put it is, "The rhythm is in the bass!" The part of music that stirs people, gets their heart pumping, their emotions flowing and their feet tapping is the rhythm section. And, to experience the rhythm, you need bass.

**"The rhythm is in the BASS!"**



# Why

# Bazooka

**Q:** "Ok, I know I need bass to complete my car audio sound, but why a Bazooka Bass Tubes® subwoofer system?"

*William B. 61, Riverside, CA*

**A:** Like a rocket engine, canned drink, or your very own ear drum, a tube is a perfect pressure vessel, and bass is about pressure.

**FOR EXAMPLE:** The Bazooka subwoofer's patented Bass Tubes® bass-reflex enclosure design allows for use of 100% of the woofer's cone area. Inch for inch, Bass Tubes® enclosures will outperform most boxes.

"A tube is the  
**PERFECT**  
pressure  
vessel."

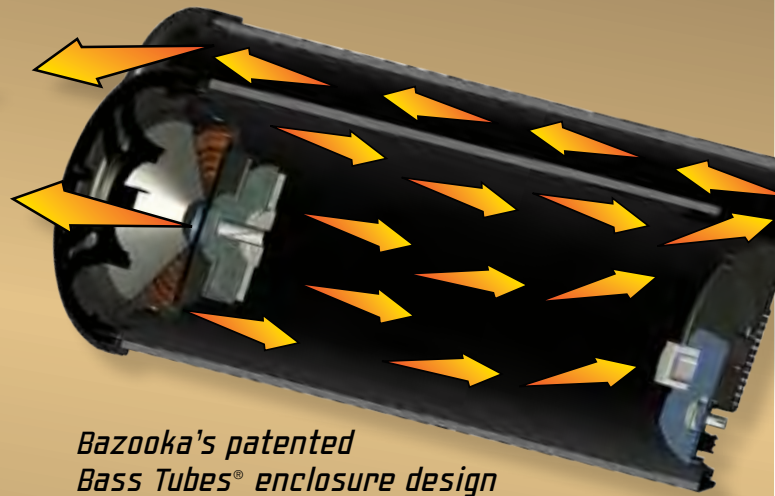
*Actual x-ray of a Bazooka Bass Tubes® enclosure. The point-and-aim nature of a tube leaves nowhere for the sound to hide, and nowhere to go but right where you want it!*

# "Inch for inch, Bass Tubes® enclosures will outperform most boxes."

The Bazooka Bass Tubes® enclosure is optimized for corner loading. The Bass Tubes® enclosure's port and woofer are on the same plane and in close proximity for maximum corner-loading results. And, just like a megaphone amplifies a cheerleader's voice, the corner of your car amplifies the concentrated bass output of the Bass Tubes® enclosure—by as much as 300%!

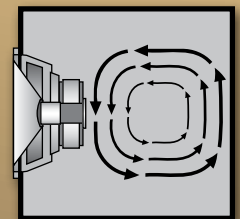


Think of the shape of an aerosol can—the Bazooka Bass Tubes® enclosure design works the same way, effectively pushing out all the music without losing any sound that would otherwise get trapped in the corners.



*Bazooka's patented Bass Tubes® enclosure design*

**There are no corners for the bass to hide in!**



*Typical box design*



# It's F.A.S.T.

# and fits ALL!

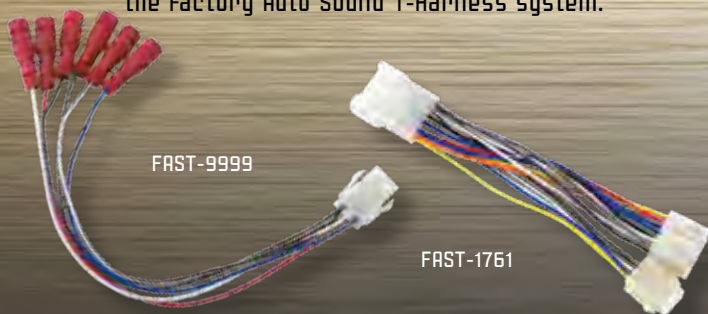
**Q:** "Time is precious to me—how long will it take to install?"

Anna S. 32, Sugarland, TX

**A:** **F.A.S.T! (15-30 minutes)**

### WHAT'S F.A.S.T.?

F.A.S.T. is installing a Bazooka® subwoofer in most cars in under 30 minutes. F.A.S.T. is getting your car sounding great quicker. F.A.S.T. is doing your install right the first time! F.A.S.T. is the innovative T-harness system that allows you to integrate the Bazooka® subwoofer into the vast majority of factory sound systems out there. F.A.S.T. is the Factory Auto Sound T-Harness system.

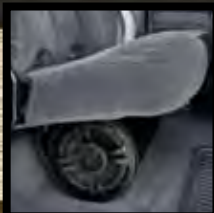
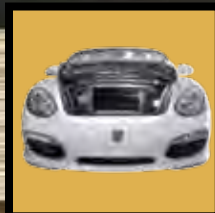


## Factory Auto Sound T-Harness

Worried about installation and interface issues? You don't have to be. With Bazooka®'s F.A.S.T. harnesses, installation is a breeze! Ideal for leased vehicles, or vehicles with difficult audio systems, the F.A.S.T. harness allows you to add bass to your system with a quick, plug and play installation. No cutting or splicing of factory wiring necessary! Once you've got the correct interface cable for your car and the extension cable, simply plug in your amplified Bazooka® subwoofer. It's really that simple, and you'll know it's done right the first time, every time! (See [Bazooka.com](http://Bazooka.com) for compatible models).



## Fits ALL cars and trucks!



# Hear the **POWER** for yourself!

**Q:** "I am ready to add bass to my car audio system, but how can I test it in MY car?"

*Fred G. 52, Lakeland, FL*

**A:** Find a retailer with our portable Bazooka® demo system!

In seconds, they will connect to your car's cigarette lighter and, using a small MP3 player, broadcast to your car's FM radio and the Bazooka® subwoofer at the same time. Boom! Instant Bazooka® Bass. Hear how good YOUR car can sound with YOUR music in just seconds!



**Take a test drive and hear the difference in your own car!**

The new amplified Bazooka® subwoofers feature the legendary patented Bass Tubes® enclosure design, but with a twist. These units are completely self-contained bass monsters! Available in 100 watt BTL or 250 watt Class D amplifier configurations, the new amplified Bazooka® subwoofers are the true solution to the common automobile interior problem of "not enough space for bass."



BTA6100



BTA62500



BTA8100



BTA82500



BTA10100



BTA102500

# BT Amplified Bass Tubes®



The non-amplified Bazooka® Subwoofers feature the legendary patented Bass Tubes® enclosure design and now incorporate the most advanced woofer design ever used in a Bazooka® tube subwoofer. The legend lives on in this latest revision of the most award-winning subwoofer in car audio history.



BT6014/6018



BT6024DVC/6028DVC



BT8014/8018



BT8024DVC/8028DVC



BT1014/1018



BT1024DVC/1028DVC

# The Bazooka 12" Passive Bass Tubes®

The pound for pound, (inch for inch) heavyweight bass champ!



BT1214/1224DVC

# Double Ended Amplified Bass Tubes®

Two tubes in one!



BT82500-DE  
BT102500-DE

The Bazooka® Double-Ended 250W Class D 8" and 10" amplified subwoofer packages give you two tubes in one. Featuring our patented Bass Tubes® enclosure design and our new 250W Class D integrated amplifier, these dual 8" and dual 10" amplified tubes are a convenient "Drop-In" solution, for almost any vehicle. Whether you push them up against your rear seat, or put them in your trunk, you'll get DOUBLE the performance without double the cost or space in ONE convenient install!

BT Passive Bass Tubes®

# NOS Tubes

Without question, the Bazooka® NOS Tube is the wildest and most original subwoofer enclosure design in the history of car audio. Use it alone, in pairs, or even mount it next to your existing Nitrous Oxide system. This 8" subwoofer is simply a Bazooka® subwoofer with the patented Bass Tubes® enclosure camouflaged to look like a Nitrous bottle in Classic Blue to match the most popular Nitrous Oxide systems available. This unit comes complete with tank, cosmetic nozzle, braided line speaker wire and a mounting kit.



NOS8

# Tube SPECS

MODEL NUMBER	BASIC PRODUCT DESCRIPTION	SPEAKER POWER HANDLING /AMP MAX. POWER	1W SENSITIVITY	FREQ. RESP. +/- 30dB
BT6014	6.5" BAZOOKA tube subwoofer (8 OHM avail.)	100 Watts	100 dB	35Hz-250Hz
BT8014	8" BAZOOKA tube subwoofer (8 OHM avail.)	150 watts	102 dB	35Hz-250Hz
BT1014	10" BAZOOKA tube subwoofer (8 OHM avail.)	200 watts	104 dB	35Hz-250Hz
BT1214	12" BAZOOKA tube subwoofer	300 watts	106 dB	35Hz-250Hz
BTA6100, BTA8100, BTA10100	6.5", 8" or 10" dual BTL amplified BAZOOKA tube subwoofer - 100 watt RMS	100 watts	N/A	35Hz-85Hz
BT6024DVC	6.5" BAZOOKA DVC tube subwoofer (8 OHM avail.)	200 watts	100 dB	35Hz-250Hz
BT8024DVC	8" BAZOOKA DVC tube subwoofer (8 OHM avail.)	300 watts	102 dB	30Hz-250Hz
BT1024DVC	10" BAZOOKA DVC tube subwoofer (8 OHM avail.)	400 watts	104 dB	30Hz-250Hz
BT1224DVC	12" BAZOOKA DVC tube subwoofer	600watts	106 dB	30Hz-250Hz
BTA6250D, BTA8250D, BTA10250D	6.5", 8" or 10" 250W Class D amplified BAZOOKA tube subwoofer (optional 2nd subwoofer output)	250 watts	N/A	35Hz-250Hz
BTA8250D-DE, BTA10250D-DE	8" and 10" Double Ended 250W Class D amplified BAZOOKA tube subwoofer	250 watts	N/A	35Hz-250Hz
NOS8	8" Bazooka subwoofer with Nitrous Bottle cosmetic finish	150 watts	102 dB	35Hz-250Hz

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