

**OPTISOUNDBMW82/4-V3
8" BMW UNDERSEAT SUBWOOFER
FITMENT • ENGINEERING • PERFORMANCE**



AN OEM (Original Equipment Manufacturer) Upgrade is designed to replace the factory speaker without any compromise to the integrity of the vehicle warranty. All our OEM speaker upgrades come with the brackets and wiring connectors for direct Plug & Play installation.

By Using high efficiency drivers and Neodymium motors we are able to keep the speakers lightweight and easy to install.

Now available in both 2Ω and 4Ω models giving the ability to upgrade the BASE system as well as the BMW HIFI and HK using the 2Ω variant which is more suited to the factory amplifier.



Model	OPTISOUNDBMW82-V3	OPTISOUNDBMW84-V3
Configuration	1-WAY	1-WAY
Type	Subwoofer	Subwoofer
Speaker Size	8" (200mm)	8" (200mm)
Peak/RMS Power	345/115W	345/115W
Impedance	2Ω	4Ω
Vehicle Manufacturer	BMW	BMW
Fitment	ALL MODELS	ALL MODELS

BEST INTEGRATION - Designed and engineered to fit perfectly into your vehicle with no damage or modifications.

ENHANCED TECHNOLOGY - New alloy dampening ring surrounds the premium Neodymium motor to stop outward waste of gauss from the high power magnet.

BEST FITMENT - Our BMW underseat subwoofers will fit 95% of BMW models from the year 2005 onwards! No messing, fast and easy installation.

PREMIUM BUILD - In order to integrate into premium vehicles we supply premium products, with high quality parts such as Neodymium motors, pressed foam surrounds, gold plated terminals and steel torsion baskets, Our BMW subwoofers far exceed the OEM speakers.



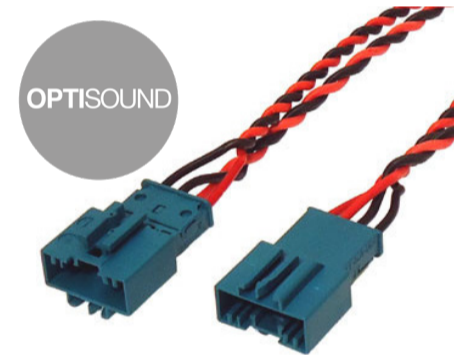
PAPER COMPOSITE CONE

The subwoofers in the enclosure features a composite paper cone which is rigid and strong for accurate and powerful bass reproduction



NEO MAGNETS

Our OPTISOUND subwoofers feature Neodymium magnets which are lightweight but ultra powerful, this allows great motor-force but easy installation.



OPTISOUND

To be OPTISOUND means to fit and integrate, our BMW underseat subwoofers use the exact same housings and cables as the factory sub for perfect integration.



FOAM SURROUND

A lightweight foam surround allows us to create an efficient subwoofer. The woofer can then generate more SPL and faster and more accurate bass responses.



SLIMLINE CONSTRUCTION

In Order to fit the OEM locations the subwoofers have to be super slim, by using NEO magnets and clever engineering we can make this happen.



TORSION BASKET

Anti resonance torsion basket for solid and controlled bass response.



DOWNLOADS



PHOTO'S