

**SLICK MIT BASS ENCLOSURES
8 INCH**

Multi • Installation • Technology



New tech, incredible performance, ultimate integration, signature style. M.I.T. enclosures from VIBE. The New M.I.T. enclosures from VIBE are designed to suit any end user. With three installation orientations and available in four size variations, this is our most flexible enclosure range to date. Containing the SLICK series subwoofers, the M.I.T. enclosures offer power, precision and performance from a unique and flexible design concept. The MIT boxes are available in 8,10, 12 and Twin 12 variants. An enclosure to fit anyone, any car, any style, any music.r and ground



Model	SLICKMIT8-V3
Driver	SLICK 8
Peak/RMS Power	1350W/450W
Impedance	Dual 2Ω
Dimensions (H x W x D)	12.8" x 10.6" x 14.6" (325mm x 270mm x 370mm)
Configuration	4th order bass reflex
Enclosure Type	Trapezoid Bass Enclosure
Recommended Amplifier	POWERBOX400.1M-V7

BEST FITMENT - The Multi Installation technology allows for perfect fitment in many applications. With "Power", "Stealth" and "Space saving" fitment options all from one enclosure.

PREMIUM STYLE - Our MIT enclosures feature combinations of materials and finished to give a premium high end look including anodised and CNC aluminium, tight weave carpet and carbon fibre.

HIGH PERFORMANCE - The MIT 8 inch enclosure features a 500 watt RMS SLICK 8 inch subwoofer for ground pounding bass from a unique, innovative enclosure,

BEST CONSTRUCTION - Constructed from premium materials and engineered design the MIT enclosures have a resonance free no flex composition for best bass delivery



PAPER COMPOSITE CONE

The SLICK subwoofer in the MIT enclosure features a Paper composite cone for accurate, smooth bass reproduction and a stiffness for a solid punch when required.



MULTI INSTALLATION TECHNOLOGY

Choose how to mount your enclosure with our Multi Installation Technology. Perfect for any vehicle type with 3 fitment options



QUAD POST TERMINAL

The MIT Enclosure come with a Quad post terminal allowing installation at 1Ω or 4Ω from the DVC of the SLICK subwoofer



TURBO PORT

In our MIT enclosures we have a flared Turbo Slot Port, the anodised alloy port flares smooth the bass response and increase SPL



BASS REFLEX ENCLOSURE

All MIT enclosure are bass reflex enclosures, these offer a high output level to that of a sealed bass enclosure



FOAM SURROUND

The SLICK subwoofers in the MIT enclosures feature a foam surround. This is lightweight and supple for accurate an smooth bass.



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