

PULSE MIT ENCLOSURE
10 & 12" VENTED BASS ENCLOSURES
M.I.T• Powerful • Compact

New tech, incredible performance, ultimate integration, signature style. M.I.T. (Multi Installation Technology enclosures from VIBE.

Filling in from the iconic slick M.I.T enclosure series the brand new PULSE M.I.T offers a similar experience at a new more affordable price range keeping the most essential features, the Multi Installation Technology and the slot ported enclosure design and great performance. Giving an all-in-one great package with great output.

Using the power and efficiency of our Pulse subwoofers this enclosure can produce serious output.



Model	PULSE10MIT-V5	PULSE12MIT-V5
Type	Passive	Passive
Driver	PULSE10	PULSE12
Speaker Size	10" (254mm)	12" (323mm)
Peak/RMS	1050W/350W	1050W/350W
Impedance	Dual 2Ω	Dual 2Ω
Dimensions (H x W x D)	(381mm x 340mm x 409mm)	(445mm x 445mm x 460mm)
Config	Slot Ported	Slot Ported

BEST PERFORMANCE - Using full production VIBE Pulse subwoofers this enclosure is able to produce serious output using a highly efficient Pulse Subwoofer.

PREMIUM DESIGN - Stealthy all black aesthetics allowing the enclosure to better blend within a vehicles trunk.

BEST FEATURES - Sharing the same Multi-Installation-Technology as the Slick M.I.T range this enclosure proves itself to be extremely versatile working well in variation applications and boot sizes.

HIGH EFFICIENCY - Our Pulse speakers are all about maximising performance without breaking the bank. To achieve this efficiency is key. The Pulse subwoofer loaded into the enclosure features a wide roll foam surround, high temp voice coil all with harmonized engineering of the spider, cone and magnet to allow efficient and loud bass reproduction.



PAPER COMPOSITE

Light weight and strong the paper cone allows the driver to be highly efficient , thus producing a full deep sound.



FOAM

High roll, High density heat pressed foam issued to give an accurate and precise bass response while also aiding high excursion.



SLOT PORT

Carefully tuned flanged slot port for smoother air movement exiting the port, meaning a cleaner and smoother sound is produced.



QUAD POST TERMINAL

The Quad Post terminal allows for superior connectivity option allowing the enclosure to be wired to two different impedances allowing you to better match with your amplifier.



M.I.T

The Multi Installation Technology allows the enclosure to be used in various orientations, including a full down firing orientation protection the woofer from damage.



PASSIVE ENCLOSURE

Spring loaded terminals for fast and secure speaker connections to the enclosure.



DOWNLOADS



PHOTO'S



VIDEO'S