

TBE340

Complimenting the TT340 mid/high enclosure, the TBE340 bass extension enclosure extends the system response down to 50Hz. An excellent transient response produces fast high impact bass that is able to reproduce detailed and accurate low frequency information. The band pass design combined with two highly efficient 15" transducers produces an efficiency of 104dB at 1w/1m. A power rating of 1400W RMS enables a sustained output of 135dB to be maintained.



- High efficiency bandpass design
- 2 high power 15" Woofers
- Trapezoidal/Arrayable with TT340
- Very high SPL (141 dB peak)

TECHNICAL SPECIFICATIONS:

□	Bass extension module
Application:	High power bass
Frequency response:	40 - 200Hz (- 3dB)
Power handling RMS:	1.400 W
Program power:	2.800 W
Peak power:	5.600 W
Sensitivity:	104 dB , 1W/1m
Max. SPL peak:	135 dB continuous, 141 dB peak
Dispersion:	-
Components:	2 x 15"
Crossover point:	150 Hz
Nominal impedance:	4 Ohm
Input connectors:	2 x Neutrik™ NL4MP
Enclosure material:	18 mm plywood
Finish:	textured black paint
Flying Hardware:	flexible flying system
Dimensions:	550 x 930 x 660 mm
Net weight:	68 kg