

TB2M-C*i* - Centre channel

TB2*i* - Oak

The TB2*i* shares many of the remarkable attributes and awards of its smaller brother, the DB1*i* in a larger stand mounted form. With its new PMC designed 6 1/2 inch bass unit it allows for higher volume levels, increased bass extension and dynamics, making it suited to both large and small listening rooms. It has the same tonal balance and wide dispersion characteristics, as with all PMC designs, providing a room filling audio picture outstanding for both stereo and surround configurations.

The combination of size, ease of drive and performance has made the TB2 a favourite amongst not only audiophile but premier broadcasters such as the BBC TV & Radio, ITV, BSkyB® & Formula One™ racing. The TB2i resolves information as a perfect professional monitor should and presents it with grip and speed.

In short, they 'rock'.

**ATL**<sup>™</sup>  
Advanced Transmission Line



TB2*i* - Showing ATL

- PMC **ATL**<sup>™</sup> (Advanced Transmission Line) with three sections
- Phenomenal bass response down to 40Hz
- Dedicated magnetically screened centre channel - TB2M-C*i*
- PMC/SEAS<sup>®</sup>, 27mm SONOLEX<sup>™</sup> soft dome tweeter, ferro fluid cooled
- PMC designed 170mm Doped LF driver with cast magnesium chassis
- Magnetic shielding available for safe positioning near tube TV's
- Matching Active Subwoofer for surround - TLE1
- Suitable for bi-wiring or bi-amping

# Specifications

Product	DB1	TB2	GB1	FB1	OB1	CB6	EB1	TLE1
<b>Freq response</b>	50Hz-25kHz	40Hz-25kHz	29Hz-25kHz	28Hz-25kHz	28Hz-25kHz	35Hz-25kHz	19Hz-25kHz	22Hz-200Hz
<b>Sensitivity</b>	87dB 1w 1m	90dB 1w 1m	87dB 1w 1m	90dB 1w 1m	87dB 1w 1m	87dB 1w 1m	89 dB 1w 1m	
<b>Effective ATL™</b> (Advanced Transmission Line) Length	1.5m 5ft	1.5m 5ft	2.4m 7.8ft	3m 9.8ft	3.3m 11ft	1.9m 6.2ft	3m 9.8ft	3m 9.8ft
<b>Impedance</b>	8 Ohms	8 Ohms	8 Ohms	8 Ohms	6 Ohms	6 Ohms	4 Ohms	
<b>Drive Units</b>	LF PMC Doped 140mm cast Alloy Chassis HF 27mm SONOLEX™ Soft dome Ferro-fluid cooled	LF PMC Doped 170mm cast Alloy Chassis HF 27mm SONOLEX™ Soft dome Ferro-fluid cooled	LF PMC Doped 140mm cast Alloy Chassis HF 27mm SONOLEX™ Soft dome Ferro-fluid cooled	LF PMC Doped 170mm cast Alloy Chassis HF 27mm SONOLEX™ Soft dome Ferro-fluid cooled	LF PMC Doped 170mm cast Alloy Chassis HF 27mm SONOLEX™ Soft dome Ferro-fluid cooled MF 75mm Soft dome	LF PMC Doped 170mm cast Alloy Chassis HF 27mm SONOLEX™ Soft dome Ferro-fluid cooled MF 75mm Soft dome	LF PMC 107/250mm Carbon fibre & Nomex™ Piston HF 27mm SONOLEX™ Soft dome ferro fluid cooled MF 75mm Fabric soft dome	LF PMC 2 x Doped 170mm cast Alloy Chassis
<b>Crossover Freq</b>	2kHz	2kHz	2kHz	2kHz	380Hz & 3.8kHz -24dB/Oct	380Hz & 3.8kHz -24dB/Oct	380Hz & 3.8kHz -24dB/Oct	<b>Bryston designed amplifier Section</b> 150W RMS Distortion <0.0095 from 20Hz - 20kHz full o/p Power bandwidth 1Hz - 100kHz Signal to noise 90dB ref. 0dBu Power consumption 160W User controls Roll off - On/Off Roll off freq variable - 40Hz-155Hz @ 12dB/Oct Overall level Balanced/Unbalanced selection Variable phase 0-360°
<b>Input connectors</b>	2 pairs 4mm sockets (Bi-Wire or Bi-Amp)	2 pairs 4mm sockets (Bi-Wire or Bi-Amp)	2 pairs 4mm sockets (Bi-Wire or Bi-Amp)	2 pairs 4mm sockets (Bi-Wire or Bi-Amp)	3 pairs 4mm sockets (Tri-Wire or Tri-Amp)	3 pairs 4mm sockets (Tri-Wire or Tri-Amp)	3 pairs 4mm sockets (Tri-Wire or Tri-Amp)	2 x XLR, input Imp 20k Ohms 2 x RCA Phono imp 20k Ohms
<b>Dimensions</b>	H 290mm 11.4" W 155mm 6.1" D 234mm 9.2" + Grille  DB1M-Ci (Centre channel) H 155mm 6.1" W 290mm 11.4" D 234mm 9.2" + Grille	H 400mm 15.75" W 200mm 7.87" D 300mm 11.8" + Grille  TB2M-Ci (Centre channel) H 200mm 7.87" W 400mm 15.75" D 300mm 11.8" + Grille	H 870mm 34.25" Plinth W 155mm 6.1" + Plinth D 234mm 9.21" + Plinth	H 1000mm 39.37" + Plinth W 200mm 7.87" + Plinth D 300mm 11.81" + Plinth	H 1025mm 40.4" + Plinth W 200mm 7.90" + Plinth D 325mm 12.8" + Plinth	H 186mm 7.32" W 600mm 23.62" D 300mm 11.8" + Grille	H 1200mm 47.3" + Plinth W 294mm 11.8" D 465mm 18.3" + Grille	H 550mm 21.6" W 200mm 7.87" D 345mm 13.6" + Grille
<b>Weight</b>	4.5kg 9.9lbs	8.5kg 18.7lbs	10.5kg 23.1lbs	18.0kg 39.6lbs	21.5kg 47.3lbs	11.5kg 25.3lbs	48 kg 105.6 lbs	17.5kg 38.5lbs
<b>Options</b>	Tube 104™ Stands DB11 Wall Bracket Centre channel DB1M-Ci 'M' Magnetic shielding	Tube 104™ Stands Centre channel TB2M-Ci 'M' Magnetic shielding Activation with Bryston Powerpac™ 60	Centre channel DB1M-Ci 'M' Magnetic shielding	Centre channel TB21M-Ci Activation with Bryston Powerpac™ 60 'M' Magnetic shielding	Centre channel CB6i Activation with Bryston Powerpac™ 120 'M' Magnetic shielding	Centre channel for OB11 or EB1 based surround systems Magnetic shielding as standard	Centre channel CB6i SB100 sub woofer 'M' Magnetic shielding	Sub for .1 channel within a DB11, TB21, FB11, OB11, CB6i based surround systems

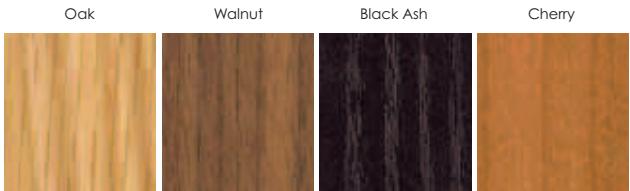


DB1M-Ci



TB2M-Ci

All models are available with magnetic shielding - denoted by an "M" suffix - and can therefore be safely positioned adjacent to standard tube televisions. CB6i is shielded as standard.



Wood veneers are subject to variation

subject to change without notice

## wafer™

For a discrete, stylish solution to surround or stereo look no further than the new **wafer™** series of in and on wall speakers.

