

# T-Sub-AX15B

You can never have enough... **BASS!**

15" ACTIVE SUBWOOFER

PERFECT FOR TYPHON, TITAN and TOURUS.



[www.wharfedalepro.com](http://www.wharfedalepro.com)



**700 w**  
Continuous

- ✓ 700 w Continuous (1400 w peak)
- ✓ 3.0" voice coil - Quad layer driver
- ✓ Plywood construction
- ✓ Illuminated LED front logo badge
- ✓ Convection cooled Class D amplifier
- ✓ Adjustable low pass filter
- ✓ 35 mm pole socket & durable side handles

# Everyone loves bass !

*That is exactly why we have created the T-Sub-AX15B - our all-new new 700 w Continuous, 1400 w Peak 15" active subwoofer.*

The internal Class D amplifier delivers huge output power into the custom quad-layer 15" Wharfedale Pro LF driver to produce extreme subs and low end pressure into any system.

Built for big bass, the plywood constructed cabinet is rock solid and is protected in durable Rhino Rock paint.

You'll not only 'feel' the T-Sub-AX15B, but you will also see it! A new illuminated WP logo badge subtly glows and adds to the overall on-stage "power" of the new T-Sub.

T-Sub-AX15B is the perfect companion for a Typhon, a Titan or a Tourus Wharfedale Pro active loudspeaker.

**Hold on to your socks!  
T-Sub-AX15B is going to blow them off!**

**129 dB**  
Max SPL @1 m







**+75%**  
power over  
Titan Sub A15 MKII

**700 w Continuous**

**1400 w PEAK**



# SPECIFICATIONS

**NEW**



<b>Model Name</b>	<b>T-Sub-AX15B</b>
System Type	Active 15" Subwoofer
Frequency Response (+/-3 dB)	45 Hz-200 Hz
Sensitivity @ 1w / 1 meter	97 dB
Maximum SPL (peak @ 1 meter)	129 dB
<b>Low Frequency Transducer</b>	
Size (mm / inches)	404 mm / 15"
Coil Size (mm / inches)	Quad layer 3.0"
Impedance	4 Ω
<b>Amplifier</b>	
Low-Frequency Power Amplifier (Class D)	700 w Continuous / 1400 w Peak
Crossover Frequency	LPF 80-200 Hz (adjustable)
<b>Controls</b>	
Amplifier Protection	Yes
Power On Protection	Power switch on / off mute
Thermal Protection	Amplifier shutdown, auto reset
Driver Protection	Yes
DC Protection	Yes
Short Protection	Yes
Limiter Indicator	Red LED
Input type	Balanced
Input Connector	Female XLR
Input Impedance	47 KΩ Balanced
Maximum Input Level	5 V
Input Sensitivity	-10 dB
Input Connectors	Female XLR
Line Output Connector	Male XLR
Phase Switch Selection	0° / 180°
<b>AC Power details</b>	
Power Supply	SMPS
AC Power Options	100 V-120 V and 200 V-240 V
Power Indicator	Green(back) / Blue logo(front)
<b>Enclosure</b>	
Enclosure Material	15 mm Plywood
Colour	Black
Grille	1.5 mm steel
Pole Mount(Top)	35 mm
<b>Dimensions (Unpacked):</b>	
Height	591 mm / 23.27"
Width	454 mm / 17.9"
Depth	523.9 mm / 20.63"
<b>Dimensions (packed):</b>	
Height	689 mm / 27.1"
Width	544 mm / 21.4"
Depth	610 mm / 24.0"
<b>Weight</b>	
Net Weight (kg / lbs)	25.7 kg / 56.5 lbs
Gross Weight (kg / lbs)	29.5 kg / 64.9 lbs

Errors and omissions excepted (E&OE) : Wharfedale Pro : 2021