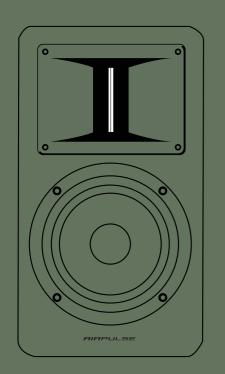
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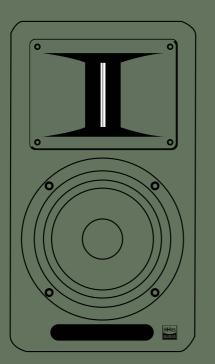
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PIRPULSE







PIRPULSE



For the love of music

"I was very fortunate in my very early years to get an education on great sound since my father played saxophone in a big band. When I was 3, I would play on my tricycle on the dance floor as they rehearsed. That sound became ingrained into my memory and later in life when I worked as a recording and live sound engineer. It became an invaluable asset on how to engineer sound that was dynamic, full-range, and transparent."

Phil fres

Engineer i	no coll	OT CC	
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Experience Audio Perfection with Airpulse Speakers

Discover the world of Airpulse, where exception- A Speaker for Every Need who demand nothing but the best.

Uncompromising Sound Quality

At Airpulse, we believe in audio purity. Our Unrivalled Advantages in a captivating sonic journey.

Innovation at Its Finest

what's possible in audio. Our team of engineers 3. Attention to Detail: From driver selection to and designers work tirelessly to create products our speakers, setting new standards for audio 4. Customer Satisfaction: We prioritize your performance.

Elegant Design, Unmatched Versatility

cutting-edge aesthetics with functional design, Experience Airpulse Today ering incredible sound quality.

leading speaker brand. Airpulse has redefined sional and consumer needs. Whether you're a the audio industry, delivering precision engineer- music enthusiast, a recording artist, or a content ing and cutting-edge technology to elevate your creator, we have the perfect speaker for you. listening experience. Explore our range of prod- Explore our selection of active bookshelf speak-

- are a testament to our expertise and passion
- meets the highest standards of performance.
- carefully crafted to deliver unparalleled sound
- satisfaction. Our dedicated customer service

ment. Whether you're placing them in your with Airpulse. Discover our range of speakers home, office, or studio, Airpulse speakers and witness the pinnacle of audio excellence.



ACTIVE SPEAKER

The A80 is AIRPULSE introduction to plug & play Hifi. Designed to appeal to a younger audience through its ease of use, multiple connections and functionality, this beautiful walnut finish speaker boasts high end & hifi components at affordable pricing. The A80 active speaker is the ideal entry into hifi listening.



Product Information

Description : Active Hifi speakers with HiRes Audio

Bluetooth : 5.0

Tweeter : Horn Loaded Ribbon Tweeter

Mid-woofer : 4.5inch Aluminium ferrite magnet

Internal cable by Transparent

Amplifier System : Digital Amplifier with Xmos Processor

Power Amplifiers : 100W RMS (40w x 2+10W x 2)

Input includes : AUX, PC, USB, Optical, Bluetooth

Input sensitivity

ivity : AUX:450±50mV

PC: 550±50mV USB: 400±-50mFFs

Optical: 400±50mFFs Bluetooth: 450±50mFFs

Frequency Response : 52Hz - 40 KHz

Cabinet Size (WxHxD) : 140x250x220mm

Net Weight : 9.3 Kg(20lbs)
Color : Walnut, Pine, Matte blue









Enter the world of superior audio performance with the Airpulse A100 Active Speaker System, the entry level model for audiophiles in the early stages of their musical appreciation journey. Hires-certified, the A100 speaker is the perfect companion to play high resolution audio files in PCM or DSD formats.





Mid-Woofer

Amplifier System Signal-Noise Ratio Input Interface Signal-Noise Ratio Mains Voltage

: Active Hifi speakers with HiRes Audio Input Sensitivity

: Horn Loaded Ribbon Tweeter

: 5 inch Aluminum Cone Underhung Design Neodymium Power

: AUX, PC, USB, Optical, Bluetooth

: L/R:≥90dB(A

: 100-240V AC 50/60Hz

Optical: 400 ±50mFFs Bluetooth: 450 ±50mFFs

: Digital Amplifer With Xmos Processor : L/R:≥90dB(A) Power Output Frequency Res Frequency Response Cabinet Size (WxHxD) Net Weight

Color

: 52Hz-40KHz : 160 x 283 x 255 (mm)

: Gloss Black, White or Red

: AUX: 450 ±50mV PC: 550 ±50mV USB: 400 ±50mFFs

: 100W RMS (40w x 2 +10W x 2)

: 11 Kg/ Set













ACTIVE SPEAKER

Introducing the Airpulse A100HD speakers - a pinnacle of audio excellence that will revolutionize your listening experience. Crafted with meticulous precision and cutting-edge technology, the A100HD speakers embody the perfect blend of form and function, delivering stunning sound quality and immersive audio performance

Description Bluetooth

Tweeter Mid-Woofer

Amplifier System Signal-Noise Ratio

Input Interface

Treble Trimmer Bass Trimmer

: Active Hifi speakers with HiRes Audio Mains Voltage : 5.0

: Horn Loaded Ribbon Tweeter

: 5 inch Aluminum Cone Underhung Design Neodymium Power

: Digital Amplifier with APTX HD

: L/R:≥90dB(A)

: AUX, Balance Input, USB, Optical, Coaxial, Bluetooth. The USB, Optical and Coaxial inputs support up to Net Weight 192KHz input sample rate

: 4KHz Shelf Filter -6dB~+2.4dB : 95Hz Shelf Filter -6dB~+6dB

Input Sensitivity

Power Output Frequency Response Cabinet Size (WxHxD) Color

: 100-240V AC 50/60Hz : AUX: 450 ±350mV

PC: 550 ±350mV USB: 400 ±350mFFs Optical: 400 ±350mFFs Bluetooth: 450 ±350mFFs

:100W RMS (40w x 2 +10W x 2)

: 52Hz-40KHz : 160 x 283 x 255 (mm)

: 11 Kg/ Set : Gloss Black, White & Red Matte Black, Cherry Wood



Qualcomm* 3





A300 **ACTIVE SPEAKER**

The Airpulse A300 Active Speaker System delivers a powerful audio experience with its impressive output of 70+70 watts for the mid-woofer and 10+10 watts for the treble. Enclosed in a sturdy 25mm MDF casing with an elegant cherry wood veneer, this speaker system exemplifies both style and substance. Boasting an array of advanced features and meticulously crafted to meet optimal specifications, this remarkable creation by Phil Jones establishes a new standard ahead of its time.





Product Information

Signal-Noise Ratio

Input Interface

Treble Trimmer

Bass Trimmer

c System

Description : Active Hifi speakers with HiRes Audio Bluetooth Tweeter : Horn Loaded Ribbon Tweeter

: 6.5" Aluminium Cone Underhung Mid-Woofer Designed Neodymium powered Mid

Woofer

: Digital Amplifier With Xmos Processor

Frequency Response : 40Hz-40KHz

: L/R:≥90dB(A)

: AUX, Balance Input, USB, Optical, Coaxial, Bluetooth. The USB, Optical and Coaxial inputs support up to 192KHz input sample rate

: 4KHz Shelf Filter -6dB~+2.4dB : 95Hz Shelf Filter -6dB~+6dB

Mains Voltage **Power Output**

Input Sensitivity

Cabinet Size (WxHxD) Net Weight Colour

: 100-240V AC 50/60Hz : L/R(Treble):10W+10W L/R(Woofer): 70W+70W USB:5500±350mFFs, Optical:500±350mFFs

: Balanced:110~+350mV, Unbalanced: AUX:700±350mV, . Coaxial:500±350mFFs, Bluetooth:500±350mFFs : 225 x 385 x 350(mm) : 25.6 Kg (56.6 Pounds) / Set : Cherry wood





ASOOPRO

ACTIVE SPEAKER

The overwhelmingly positive response for the A800 inspired us to expand this unique idea to a more cost-effective model to suit the budget of the majority audio lovers. We wanted to incorporate the acoustic design of the A300 bookshelf and the electronic design in the A800 wood horn speaker to create a powerful bookshelf system with 6.5 woofers. And that's how the









Product Information

: Active Hifi speakers with HiRes Audio Description

: 5.0 Bluetooth

Tweeter : Horn Loaded Ribbon Tweeter Mid-Woofer : 6.5" Aluminium Cone Underhung

Designed Neodymium powered Mid Woofer

: Digital Amplifier With Xmos Processor c System

Frequency Response : 40Hz-40KHz

: L/R:≥90dB(A) Signal-Noise Ratio Input Interface

: AUX, Balance Input, USB, Optical, Coaxial, Bluetooth. The USB, Optical and Coaxial inputs support up to

192KHz input sample rate **Treble Trimmer** : 4KHz Shelf Filter -6dB~+2.4dB : 95Hz Shelf Filter -6dB~+6dB **Bass Trimmer**

Mains Voltage **Power Output**

Colour

: 100-240V AC 50/60Hz : L/R(Treble):10W+10W L/R(Woofer): 120W+120W

Input Sensitivity

: Balanced:1100350mV, Unbalanced: AUX:700±350mV, USB:550±350mFFs, Optical:500±350mFFs Coaxial:500±350mFFs,

Cabinet Size (WxHxD) Net Weight

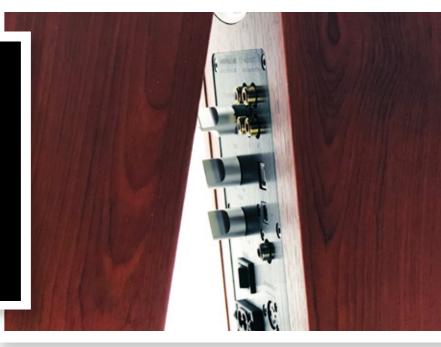
Bluetooth:500±350mFFs : 225 x 385 x 350(mm) : 25.6 Kg (56.6 Pounds) / Set

: Cherry wood











RIPPULSE

Colour : Cherry Wood Bluetooth 5.0 with APTX HD Power Amplifiers: 2 x 10W + 35W

4.5" Aluminium Cone Underhung Design Neo-

dymium Power Mid-Woofer

Inputs include: AUX, Line in, coaxial and optical Audio presets: Classic, Dynamic, Monitor, Vocal

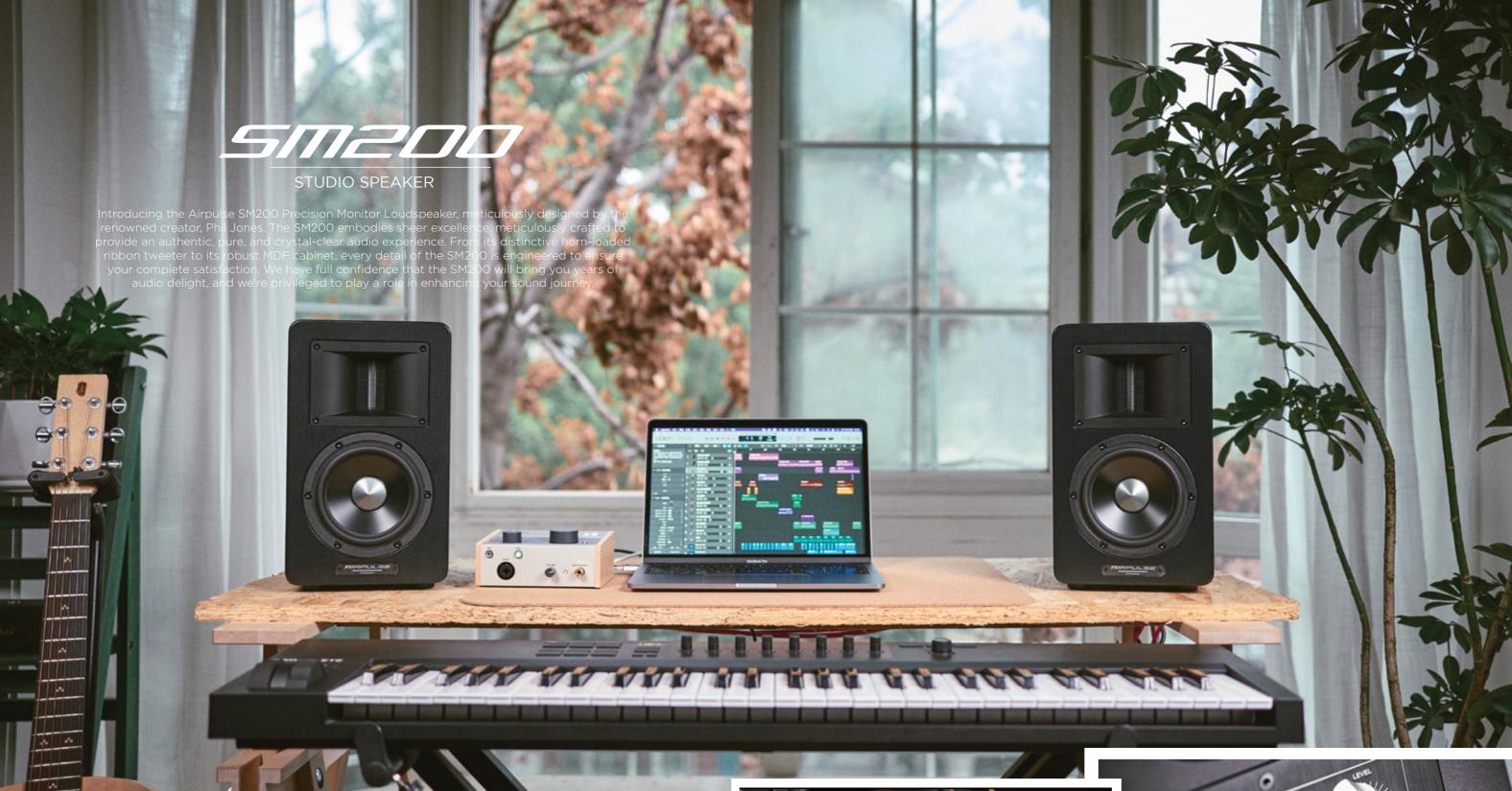
AC Voltage: 100-240 V / 50-60HZ

Dimensions (mm): 300 W x 172 H x 200 D









Product Information

Transducers: Tweeter

Woofer

System:

Frequency response

Amplifier

: Horn Loaded Ribbon Tweeter featuring High-Gauss neodymium

: (+/- 3dB): 45HZ - 40KHZ Maximum SPL: 104dB SPL (per pair @ 1m distance with IEC weighted noise)

magnet. : "LONG THROW" 5.25inch Alumi-

num cone Mid-Woofer

Crossover frequency (Bass/Treble): 2.5kHz

: 2 ways Class D+ DSP Amplifier(-Bi-Amp)

Power output

Inputs

: 55W Class for D Woofer, 15W Class D for Tweeter

Level adjustable range : -70dB to +6dB

: XLR balanced input 10Kohm TRS balanced input 10Kohm RCA

Input Sensitivity setting **Treble Trimmer Bass Trimmer**

unbalanced input 10Kohm : XLR/TRS +4dBu, RCA -10dB : 4.5K shelf filter +/-3dB

: 250Hz shelf filter+/-3dB : 20-100Hz, 3dB to 12dB HF filter/Slope

















	<i>PBO</i>	AIDD	FIOOHO	<i>P300</i>	R3DDPRD
	● WALNUT ● PINE ● BLUE	● BLACK ● MATTE BLACK	Special Edition Cherry Wood		
		BLUE WHITE			
• Tweeter	Horn Loaded Ribbon Tweeter	Horn Loaded Ribbon Tweeter	Horn Loaded Ribbon Tweeter	Horn Loaded Ribbon Tweeter	Horn Loaded Ribbon Tweeter
• Mid-Woofer	4.5 inch Aluminium ferrite	5 inch Aluminium Cone Underhung	5 inch Aluminium Cone Underhung	6.5 inch Aluminium Cone Underhung	6.5 inch Aluminium Cone Underhung
	magnet	Neodymium Power	Neodymium Power	Neodymium Power	Neodymium Power
• Internal cable	Transparent	Transparent	Transparent	Transparent	Transparent
Amplifier System	Digital Amplifier with Xmos	Digital Amplifier with Xmos		Digital Amplifier with Xmos	Digital Amplifier with Xmos
	Processor	Processor	Digital Amplifier with APTX HD	Processor	Processor
Power Amplifiers	100W RMS (40w x2 +10W x2)	100W RMS (40w x2 +10W x2)	100W RMS (40w x2 +10W x2)	160W RMS (70w x2 +10W x2)	260W RMS (120w x2 +10W x2)
· Input	AUX, PC, USB, Optical, Bluetooth	AUX, PC, USB, Optical, Bluetooth			
 Input sensitivity 	AUX: 450±50mV, PC: 550±50mV,	AUX: 450±50mV, PC: 550±50mV,			
•	USB: 400±50mFFs, Optical:	USB: 400±50mFFs, Optical:	USB: 400±50mFFs, Optical:	USB: 400±50mFFs, Optical:	USB: 400±50mFFs, Optical:
	400±50mFFs, Bluetooth:	400±50mFFs, Bluetooth:	400±50mFFs, Bluetooth:	400±50mFFs, Bluetooth:	400±50mFFs, Bluetooth:
	450±50mFFS	450±50mFFS	450±50mFFS	450±50mFFS	450±50mFFS
• Frequency Response 52h	52Hz - 40KHz	52Hz - 40KHz	52Hz - 40KHz	52Hz - 40KHz	52Hz - 40KHz
	XMOS (8)	XMOS 8	Hi-Res Qualcomm' 8	₩₩ XMOS 🖇	XMOS (3)







	0				
	PIOOx		<i>5M200</i>		SWB
• Mid-Woofer	4.5" Aluminium Cone Underhung Design Neodymium Power Mid-Woofer	• Tweeter	Horn Loaded Ribbon Tweeter featuring High-Gauss neodymium magnet	• Amplifier	Class D Amplifier with Analog Preamp
Audio presets:	Audio presets: Classic, Dynamic, Monitor, Vocal	• Mid-Woofer	"LONG THROW" 5.25inch Aluminum cone Mid-Woofer	Power Output	170 Watts / T.H.D. 10%
• Bluetooth	5.0 with APTX HD	Amplifier System	2 ways Class D+ DSP Amplifier(- Bi-Amp)	• Speaker	8-inch Long-Throw Speaker Driver
• Input	AUX, Line in, coaxial and optical	Power Amplifiers	55W Class D Woofer, 15W Class D Tweeter (single speaker)	• Input Mode	RCA (LFE)
		• Input		• Input Level	120mV-2V
Hiftes Qualcomm' S		• Input sensitivity	Input: XLR balanced input 10Kohm TRS balanced input 10Kohm RCA unbalanced input 10Kohm		
		• Frequency Response	(+/- 3dB): 45HZ - 40KHZ Maximum SPL: 104dB SPL (per pair @ 1m distance with IEC weighted noise)		

Crossover frequency (Bass/Treble): 2.5kHz