

A300PRO

Active Speaker System

The AIRPULSE A300 Pro active speaker system is a uniquely designed combination of HiFi speaker and digital HiFi system utilizing XMOS. Because of its non-compromising design and component selection, the A300 Pro can replay all types of music to perfection. Its XMOS integrated USB function allows users to easily play high-quality audio sources without digital compression and enjoy music by simply downloading and installing software package without adding unnecessary peripherals.



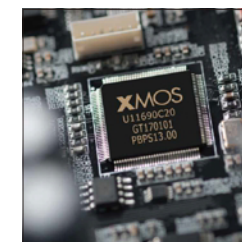
Features

- Dual active home studio monitor with symmetrical acoustic and electrical structure
- Unique horn loaded ribbon tweeter
- 6.5 inch Aluminum cone UNDERHUNG structure subwoofer
- Vented cabinet constructed with 25mm Rigid MDF with walnut wood veneer Finish
- Ultra-low distortion signal processing and amplification system built with XMOS xCore200 multi-core signal processor and Texas Instrument top-of-line digital amplifier
- Qualcomm V5.0 Bluetooth Chipset supports APT-X HD decoder
- Multiple input selections, digital inputs support incoming sample rate up to 192KHz
- TRANSPARENT Internal Cable

Package Info

Inner Carton	634mm×458mm×462mm (L×W×H), 27.7Kg (gross weight)
Master Carton	649mm×473mm×484mm (L×W×H), 29.4Kg (gross weight)
PCS/CTN	1

Available Finish	EAN code
Walnut	6970582640960



Specifications

Tweeter	: Horn Loaded Ribbon Tweeter
Subwoofer	: 6.5 inch Aluminum Cone Under-hung Design Subwoofer
Power Output	: L/R(Treble):10W+10W, L/R(Subwoofer): 120W+120W
Amplifier System	: Digital Amplifier With XMOS Processor
Input Sensitivity	: Balance: 1100±50mV, AUX: 700±50mV, USB:550±50mFFs, Optical: 500±50mFFs, Coaxial: 500±50mFFs, Bluetooth: 500±50mFFs
Frequency Response	: 40Hz-40KHz
Signal-Noise Ratio	: L/R:≥90dB(A)
Input Mode	: AUX, USB, Optical, Coaxial, Bluetooth, Balance Input
Mains Voltage	: 100-240V AC 50/60Hz
Cabinet Size (W×H×D)	: 225×385×350(mm)
Net Weight	: 24.3Kg (54 Pounds)
Bluetooth version	: V5.0