

EDIFIER®

A80

Active Speaker System

AIRPULSE A80 Active Bookshelf Speaker system is a perfect combination of uniquely designed conventional loudspeaker and digital system of XMOS. Meticulous tuning work enables the A80 to accurately reproduce any type of music. Its XMOS integrated USB function makes life much easier, for you can play high-quality sound sources without compression and then enjoy lossless music by simply downloading and installing the software packages.

A80's independent treble and bass adjustment function help the user to easily set the brightness of highs-frequency and the amount of bass according to the geometry of the listening environment.

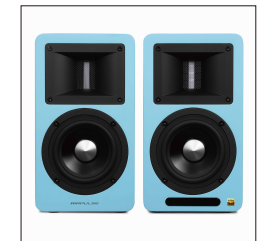


Features

- Versatile with multiple inputs and Bluetooth wireless connection
- XMOS processor and USB audio connector
- High efficiency Class-D digital power amplification
- Supporting Hi-Res high-quality audio playback, with the Hi-Res certification
- 18-mm thick high-strength MDF with beautiful walnut
- Ultra-low distortion signal processing and amplification system
- Subwoofer output interface included

Package Info

| | |
|---------------|---|
| Dimension | 160 x 283 x 255mm,(DxWxH),11kg |
| Inner Carton | 478 x343 x 368 mm, (LxWxH),12.6kg (gross weight) |
| Master Carton | 489 x 353 x 387 mm, (LxWxH),13.4kg (gross weight) |
| PCS/CTN | 1 |



Specifications

| | |
|----------------------|--|
| Tweeter | : Horn Loaded Ribbon Tweeter |
| Mid-Woofer | : 4.5 inch Aluminum Cone 30mm VC Mid-Woofer |
| Amplifier System | : Digital Amplifier With Xmos Processor |
| Power Output | : L/R(Treble):10W+10W, L/R(Woofer): 40W+40W |
| Frequency Range | : 52Hz-40KHz |
| Signal-Noise Ratio | : L/R:≥90dB(A) |
| Input Mode | : AUX, PC, USB, Optical, Bluetooth (The USB, Optical Inputs Support Up to 192KHz Input Sample Rate) |
| Input Sensitivity | : AUX:450±50mV PC:550±50mV, USB:400±50mFFs, Optical:400±50mFFs |
| Bluetooth | : 500±50mFFs |
| Sub Out | : 1200mV Max |
| Mains Voltage | : AC 100-240 V /50-60 Hz |
| Cabinet Size (DxWxH) | : 140x250x220mm |
| Net Weight | : 9.3 Kg(20lbs) /pair |

EU DECLARATION OF CONFORMITY

WITH BELOW LISTED COMMUNITY LEGISLATION AND HARMONIZED STANDARDS TO SATISFY THE SAFETY, QUALITY AND REGULATORY REQUIREMENTS OF THE BELOW SPECIFIED PRODUCT

| | |
|--------------------------|---|
| Name of the manufacturer | Edifier International Limited |
| Address | P.O. Box 6264 General Post Office Hong Kong |

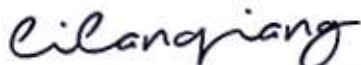
We, Edifier International Limited, declare under our sole responsibility that following products :

| Trademark | Product Name | Model Name |
|-----------|-----------------------|------------------|
| AIRPULSE | Active Speaker System | A100, A100S, A80 |

has been tested and complies with the European Standard herein specified:

| | |
|----------------------------|---|
| Radio Equipment Directive | 2014/53/EU |
| Article 3.1a Health | EN 62479:2010 |
| Article 3.1a Safety | EN 62368:2014+A11 |
| Article 3.1b EMC | EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 301489-1 V2.2.3 EN 301489-17 V3.2.2 |
| Article 3.2 Radio Spectrum | EN 300328 V2.1.1 |

Signature:



Printed name: Li Lanqiang

Position: Certification Center manager

Place and date of issue: DongGuan 2020-5-19

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

ΜΕ ΠΑΡΑΚΑΤΩ ΑΝΑΓΡΑΦΟΜΕΝΗ ΚΟΙΝΟΤΙΚΗ ΝΟΜΟΘΕΣΙΑ ΚΑΙ
ΕΝΑΡΜΟΝΙΣΜΕΝΑ ΠΡΟΤΥΠΑ ΓΙΑ ΤΗΝ ΙΚΑΝΟΠΟΙΗΣΗ ΤΩΝ ΑΠΑΙΤΗΣΕΩΝ
ΑΣΦΑΛΕΙΑΣ, ΠΟΙΟΤΗΤΑΣ ΚΑΙ ΚΑΝΟΝΙΣΤΙΚΩΝ ΑΠΑΙΤΗΣΕΩΝ ΤΟΥ ΠΑΡΑΚΑΤΩ
ΠΡΟΣΔΙΟΡΙΣΜΕΝΟΥ ΠΡΟΪΟΝΤΟΣ

| | |
|------------------------|--|
| Όνομα του κατασκευαστή | Edifier International Limited |
| Διεύθυνση | Ταχυδρομική Θυρίδα 6264 Γενικό ταχυδρομείο Χονγκ Κονγκ |

Εμείς, η Edifier International Limited, δηλώνουμε με αποκλειστική μας ευθύνη
ότι τα ακόλουθα προϊόντα:

| Εμπορικό σήμα | Όνομα προϊόντος | Όνομα μοντέλου |
|---------------|------------------------|------------------|
| AIRPULSE | Σύστημα ενεργών ηχείων | A100, A100S, A80 |

έχουν ελεγχθεί και συμμορφώνονται με το Ευρωπαϊκό Πρότυπο που
καθορίζεται στο παρόν:

| | |
|-------------------------------|---|
| Οδηγία για τον ραδιοεξοπλισμό | 2014/53/ΕΕ |
| Άρθρο 3.1α Υγεία | EN 62479:2010 |
| Άρθρο 3.1α Ασφάλεια | EN 62368:2014+A11 |
| Άρθρο 3.1β EMC | EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 301489-1 V2.2.3 EN 301489-17 V3.2.2 |
| Άρθρο 3.2 Ραδιοφάσμα | EN 300328 V2.1.1 |

Υπογραφή: 

Εκτυπωμένη επωνυμία: Li Lanqiang

Θέση: Υπεύθυνος κέντρου πιστοποίησης

Τόπος και ημερομηνία έκδοσης: Dongguan 2022-1-10