

Look. Listen. Touch.  
happiness.



  
**LANCHIYA®**  
*Designed by*  
**LANCHIYA ACOUSTICS RESEARCH**  
2570 N First St, 2nd Floor San Jose, CA 95131 U.S.A



Presentation version DEC.2018

**Hybrid vacuum tube speaker system**  
Mark 150&ES55

*The vintage*

Look. Listen. Touch.  
happiness.





**MK150** :  
HYBRID VACUUM TUBE AMPLIFIER SYSTEM

LOUDSPEAKER

ES55



**VACUUM TUBE**  
Customized hybrid vacuum tube



**EAI/IEAI**  
Advanced DSP  
sound technology  
EAI bass&3D effect



**Bluetooth**  
CSR Version 4.2



**80W RMS**  
I.E.C STANDARD  
T.H.D 1%



**Aluminium  
anodizing finish**  
Switch & volume interface



**Auto detecting**  
Loudspeaker type sensor



**Phono port**  
RIAA Standard design  
Professional Phono port



**PC USB**  
External sound card port  
Standard USB type



**AUX**  
3.5mm Stereo  
AUX input port



**Headphone  
amplifier**  
Built-in High-class  
headphone amplifier



**Line-in**  
for independent  
headphone amplifier  
mode



**HDMI IN-OUT**  
Support 4K 30Frame



**Minimum diffraction  
horn type design**  
for natural sound reproduction



**25kHz**  
Silk dome  
Super Tweeter



**Triple-layer**  
Ferrite magnet



**6 Active speaker**  
driver unit with  
crossover network  
3Way 3Speaker x 2 (L/R)



**Conex  
Damper**



**PMCM Enclosure**  
High Polymer  
Plasticity Micro  
Crystal Material



**Matt finish coating**  
High class surface  
painting technology



**Advanced bass  
airflow guiding  
technology**



**MK150** :  
HYBRID VACUUM TUBE AMPLIFIER SYSTEM

**LOUDSPEAKER**

**LS55**



**VACUUM TUBE**  
Customized hybrid vacuum tube



**EAI/iEAI**  
Advanced DSP  
sound technology  
EAI bass3D effect



**Bluetooth**  
CSR Version 4.2



**80W RMS**  
I.E.C STANDARD  
T.H.D 1%



**Aluminium  
anodizing finish**  
Switch and volume interface



**Auto detecting**  
Loudspeaker type sensor



**Phono port**  
RIAA Standard design  
Professional Phono port



**PC USB**  
External sound card port  
Standard USB type



**AUX**  
3.5mm Stereo  
AUX Input port



**Headphone  
amplifier**  
Built-in High-class  
headphone amplifier



**Line-in**  
for independent  
headphone amplifier  
mode



**HDMI IN-OUT**  
Support 4K 30Frame



**Minimum diffraction  
horn type tweeter**  
for natural sound reproduction



**28kHz**  
Silk dome  
Super Tweeter



**Dual-layer**  
Ferrite magnet



**4 Active speaker**  
driver unit with  
crossover network  
2Way 3Speaker x 2 (L/R)



**Conex  
Damper**



**PMCM Enclosure**  
High Polymer  
Plasticity Micro  
Crystal Material



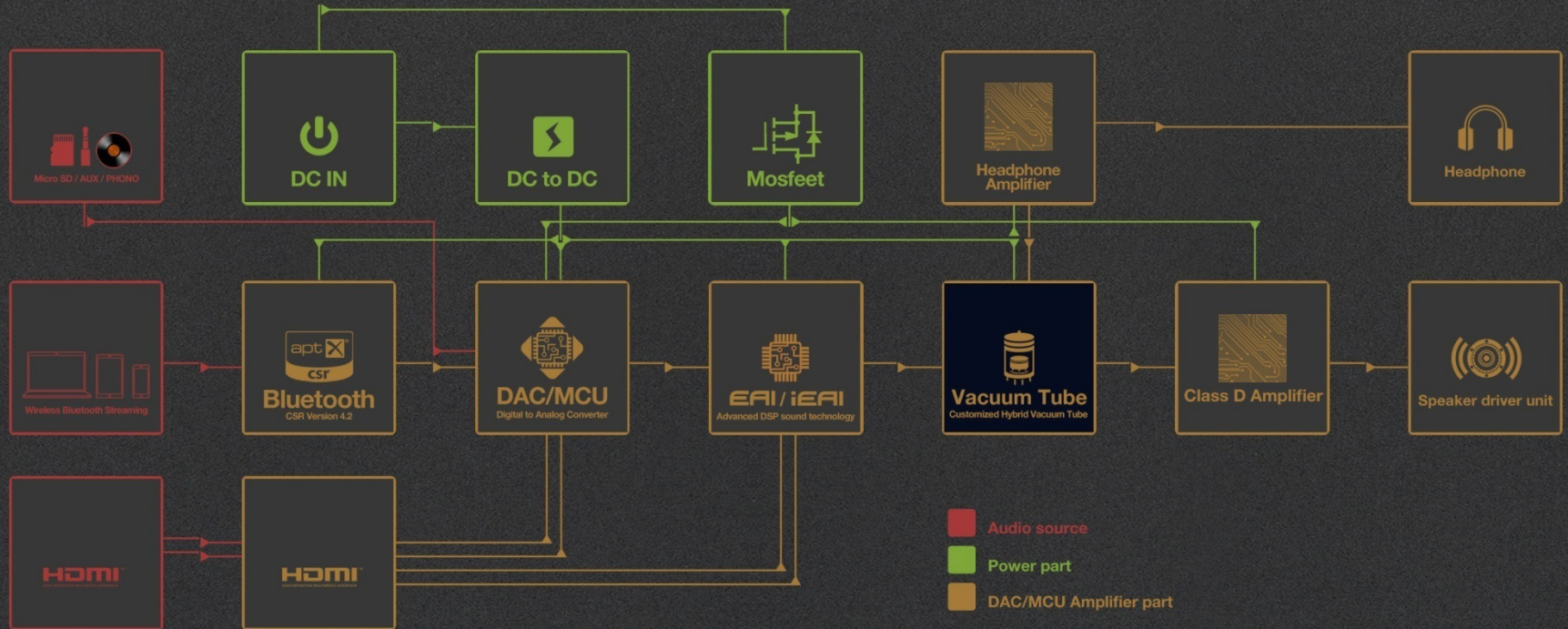
**Matt finish coating**  
High class surface  
painting technology



**Advanced bass  
airflow guiding  
technology**



## AMPLIFIER PART Operating principle





## AMPLIFIER PART

Warm Rich music tones & Stunning Vocals.



### VACUUM TUBE

Customized hybrid vacuum tube

The quality of LANCHIYA® customized vacuum tubes for the new hybrid amplifiers is the same as what the military industrial enterprise requests.

We take the advantage of the even harmonics to enhance the dynamic range and the frequency response of the sound. The tubes can make the sound mellow and charming. The life of the tubes is about 50,000 hours.





## AMPLIFIER PART

Advanced Sound Technology  
through Research & Development.



### ADVANCED SOUND TUNING TECHNOLOGY

Experience our audio technology taken to new heights with E.A.I & Digital Sound Processing (DSP) Fine-tuned for perfect maximum power generated from LANCHIYA ES25,LS7,LS20,LS25 loudspeaker

### E.A.I™ bass boost & 3D effect sound

The Lanchiya® patented EAI™ Bass Boost function is the special design for the bass-lovers. Hit the special button for the stronger bass. if the original Hi-Fi sound is not enough. The SPL will be enhanced for 6dB by curve when the bass range is between 40Hz-250Hz. Lanchiya®EAI™ 3D effect function can help to get more feeling of live music concert from the standard music and to get the best sound in various playback environment like games, TV, movie scenarios etc.

© LANCHIYA ACOUSTICS RESEARCH All rights reserved.  
DESIGNED BY LANCHIYA ACOUSTICS RESEARCH IN U.S.A [www.lanchiya.com](http://www.lanchiya.com)



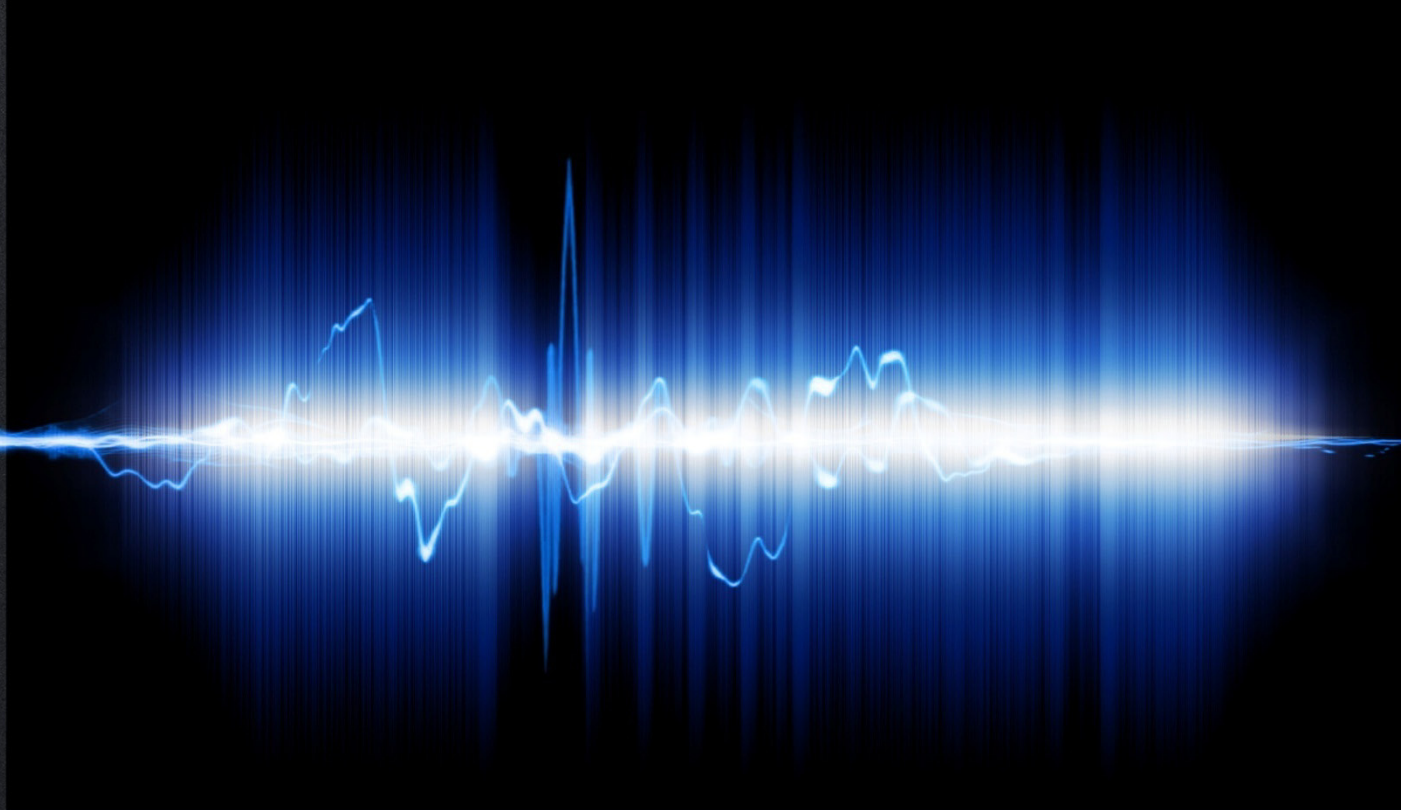
**EAI / iEAI**  
Advanced DSP  
sound technology  
E.A.I bass technology



LANCHIYA®EAI™ (Electronics&Acoustics Integration) chip module to make the electronics, speaker drivers and housing structure match each other perfectly so that the whole speaker system can perform at its best status and produce the best sound. With the help of DSP to correct the input signal in a nondestructive way , the whole speaker system can perform beyond its physical limitation.



## AMPLIFIER PART



Work with



Wireless Bluetooth® Streaming  
for all your digital multi-media devices.



**Bluetooth**  
CSR Version 4.2

**Bluetooth™ CSR™ apt X® to transmit 16 bits 44.1kHz and max 16 bits 48kHz CD quality music.**



## AMPLIFIER PART

Aluminium anodizing finished rotating knob for mode control and LED indicator



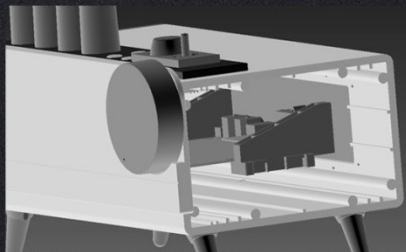
### Intuitive user control interface

Aluminium anodizing finished rotating knob for functional control (Bluetooth-AUX-Phono-PC USB-HDMI) and Aluminium anodizing finished rotating knob for volume control. Aluminium control switches for the headphone amplifier select, and two sound effect button and Bluetooth pairing button. It is about the useful and intuitive user control interface design.



## AMPLIFIER PART

Powerful music energy ready to play



### PMCM Enclosure

High Polymer Plasticity Micro Crystal Material



### Matt finish coating

High class surface painting technology

Enclosure with PMCM (Plasticity Micro Crystal Material) acoustic material coated with Lanchiya® Matt finish coating paint. Nice workmanship and no sticky forever. Good structural strength prevents from unnecessary resonance.





## AMPLIFIER PART

Powerful music energy ready to play

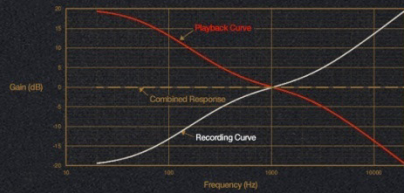


**80W RMS**  
I.E.C STANDARD

40W x 2(L,R) Total 80W RMS (T.H.D 1%) Output power  
(I.E.C Standard)



## AMPLIFIER PART



### Phono port

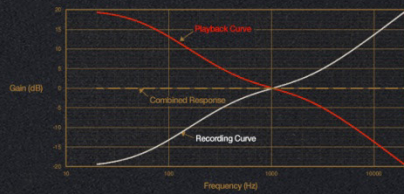
RIAA curve standard design  
Professional Phono port

(RIAA standard design) Professional Phono  
port for making LP's bass balance





## AMPLIFIER PART



### Phono port

RIAA curve standard design  
Professional Phono port

(RIAA standard design) Professional Phono  
port for making LP's bass balance



## AMPLIFIER PART



**AUX**  
3.5mm stereo AUX input port  
AUX in for additional multimedia audio sources.

**PC USB**  
External PC sound card port  
Support Plug and play





## AMPLIFIER PART

Advanced Sound Technology for vacuum tube headphone amplifier



### Headphone amplifier

Built-in High performance vacuum tube headphone amplifier

### Built-in independent high performance vacuum tube headphone amplifier

The headphone amplifier can drive the headphone impedances from  $32\Omega$  to  $600\Omega$  by the advanced automatic impedance matching system. Its power is 7W. It can support all of the audio formats by the high performance of the hardware decoder. It's compatible with DSD256, DSD128 and DSD64. Including PCM 32bit 384kHz. The vacuum tubes are used for adjusting the sound. The external sound output and the internal decode input can be freely switched.

## AMPLIFIER PART

Powerful music energy ready to play



**Power adaptor**  
24V 3A



**Auto detecting**  
Loudspeaker output port  
Customized 4PIN connector solution



**PC USB**  
External sound card port



**AUX input port**  
for getting  
additional multimedia  
audio sources.



**Line-in**  
for independent  
headphone amplifier  
mode

**HDMI**

**HDMI IN-OUT**  
Support 4K 30Frame



**Phono port**  
RIAA Standard design  
Professional Phono port





MK150 and LS55




  
**Minimum diffraction  
horn type tweeter**  
 for natural sound reproduction

  
**28kHz**  
 Silk dome  
 Super Tweeter

  
**Dual-layer**  
 Ferrite magnet

  
**6 Active speaker**  
 4" x2 driver unit with  
 crossover network  
 2Way 3Speaker x 2 (L/R)

  
**Conex  
Damper**

  
**PMCM Enclosure**  
 High Polymer  
 Plasticity Micro  
 Crystal Material

  
**Matt finish coating**  
 High class surface  
 painting technology


  
**Advanced bass  
airflow guiding  
technology**

MK150 and ES55



  
**Minimum diffraction  
horn type design**  
 for natural sound reproduction

  
**25kHz**  
 Silk dome  
 Super Tweeter

  
**Triple-layer**  
 Ferrite magnet

  
**6 Active speaker**  
 2 3/4" x2 driver unit with  
 crossover network  
 3Way 3Speaker x 2 (L/R)

  
**Conex  
Damper**

  
**PMCM Enclosure**  
 High Polymer  
 Plasticity Micro  
 Crystal Material

  
**Matt finish coating**  
 High class surface  
 painting technology

  
**Advanced bass  
airflow guiding  
technology**

**MK150**

HYBRID VACUUM TUBE AMPLIFIER SYSTEM

**LOUDSPEAKER**

**LS55  
ES55**

Look. Listen. Touch.  
happiness.



## LOUDSPEAKER PART

3Way 3Speaker LOUDSPEAKER  
ES55



**Minimum diffraction  
horn type design**  
for natural sound reproduction



**25kHz**  
Silk dome  
Super Tweeter



**Triple-layer  
Ferrite magnet**



**6 Active speaker**  
2 3/4" x2 driver unit with  
crossover network  
3Way 3Speaker x 2 (L/R)



**Conex  
Damper**



**PMCM Enclosure**  
High Polymer  
Plasticity Micro  
Crystal Material



**Matt finish coating**  
High class surface  
painting technology



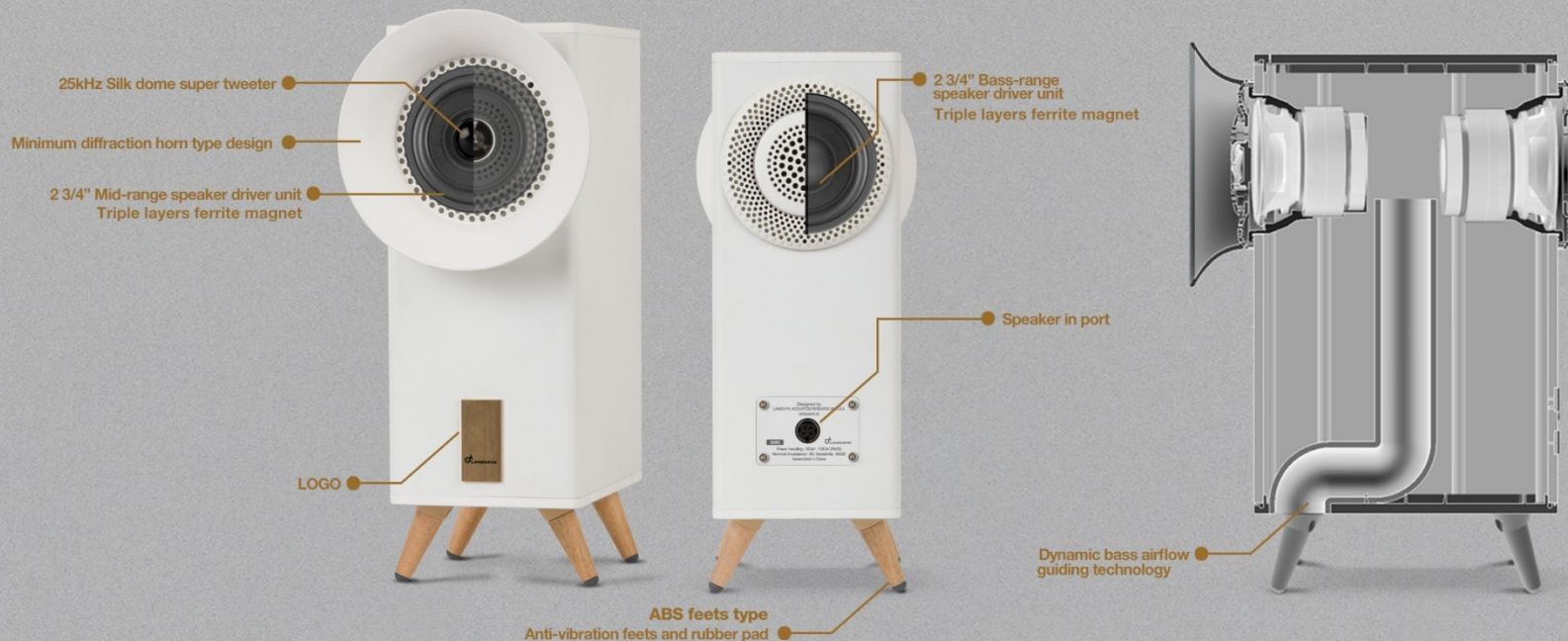
**Advanced bass  
airflow guiding  
technology**

**Hybrid vacuum tube speaker system**  
Mark 150&ES55

*The vintage*



## LOUDSPEAKER ES55



LOUDSPEAKER PART

## LOUDSPEAKER ES55



**25kHz**

Silk dome Super Tweeter



The tweeter used to reach to 15-20kHz. But Lanchiya R&D team is willing to make it reach up to 25kHz with their 35 years experience. The advanced silk dome tweeter which imported from Japan will be used for the amplifier. The perfect tweeter can be presented based on the perfect match by the tubes and the amplifier.





## LOUDSPEAKER ES55

## LOUDSPEAKER PART



**6 Active speaker**  
2 3/4" x2 driver unit with  
crossover network  
3Way 3Speaker x 2 (L,R)



3Way 3Speaker ( bass range + mid range + treble range ) with advanced professional crossover network design  
enjoy the warm rich music tones & Stunning Vocals.

2 3/4" x4 driver units, 0.8" 25kHz super tweeter x2 design. with professional crossover network design.

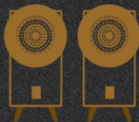


## LOUDSPEAKER ES55

### The Option



**ES55**  
Basic bookshelf type



**ES55**  
Stand type (ABS VER)  
Stand type (WOOD VER)

**ES55**  
Basic bookshelf type



**ES55**  
Stand type

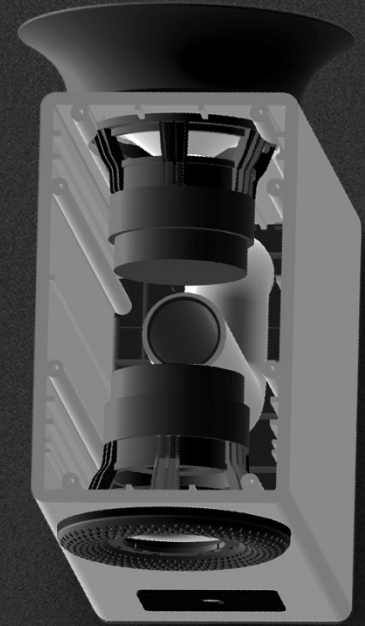




## LOUDSPEAKER ES55



## LOUDSPEAKER PART



**Matt finish coating**  
High class surface painting technology

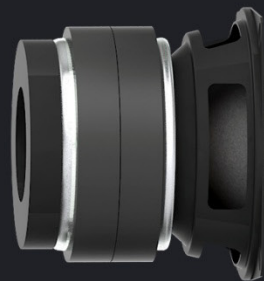


**PMCM Enclosure**  
High Polymer Plasticity Micro Crystal Material

Enclosure with PMCM (Plasticity Micro Crystal Material) acoustic material coated with Lanchiya® Matt finish coating paint. Nice workmanship and no sticky forever. Good structural strength prevents from unnecessary resonance.

## LOUDSPEAKER ES55

## LOUDSPEAKER PART



- Conex damper



**Conex  
Damper**

- Triple layers Ferrite magnet



**Triple-layer  
Ferrite magnet**

- 100% paper-pulp speaker cone design



**100% paper-pulp  
cone design**

## 35years Experience

Paper-pulp speaker unit design has been around for decades. However, through many years of R&D testing and improvements, LANCHIYA® a developed a precise special formula to ensure LANCHIYA® 100% paper-pulp design has achieved the most advantageous solution in the industry.

LANCHIYA®'s professional design and engineering team has worked on Audio field for 35years. We design, develop, research, and produce every speaker unit from beginning to the end to guarantee perfect quality control.



## HYBRID VACUUM TUBE AMPLIFIER & LOUDSPEAKER MK150&ES55

LANCHIYA® Customized Vacuum Tube. 50,000 hours life  
E.A.I™ / I.E.A.I™ (Intelligent Electronics & Acoustics Integration Design)  
E.A.I Bass Booster & 3D sound effect  
40W x2 Total 80W RMS Output power ( THD1% )  
HDMI,Bluetooth, AUX, PHONO, PC-USB,Headphone line-in input port  
Bluetooth™ CSR™ aptX™to transmit16 bits 44.1kHz or 16 bits 48kHz CD quality music.  
Full aluminum anodizing finished control switch  
Built-in independent high performance headphone amplifier  
Headphone output port  
Super high-range 25kHz silk dome & neodymium magnet tweeter  
Triple layers ferrite magnet  
3way 3speaker x2 (L,R) design  
2 3/4" Bass-range + 2 3/4" Mid-range + 0.8" Tweeter x2 (L,R)  
100% paper-pulp cone speaker driver unit design & Conex damper  
PMCM+ABS Speaker Enclosure material  
Minimum diffraction horn type tweeter for natural sound reproduction



*Designed by*

LANCHIYA ACOUSTICS RESEARCH  
2570 N First St, 2nd Floor San Jose, CA 95131 U.S.A

*The vintage*  
A masterpiece will speak any way for itself.



**Minimum diffraction  
horn type tweeter**  
for natural sound reproduction



**28kHz**  
Silk dome  
Super Tweeter



**Dual-layer**  
Ferrite magnet



**6 Active speaker**  
4" x2 driver unit with  
crossover network  
2Way 3Speaker x 2 (L,R)



**Conex  
Damper**



**PMCM Enclosure**  
High Polymer  
Plasticity Micro  
Crystal Material



**Matt finish coating**  
High class surface  
painting technology



**Advanced bass  
airflow guiding  
technology**

Look. Listen. Touch.  
happiness.



## LOUDSPEAKER PART

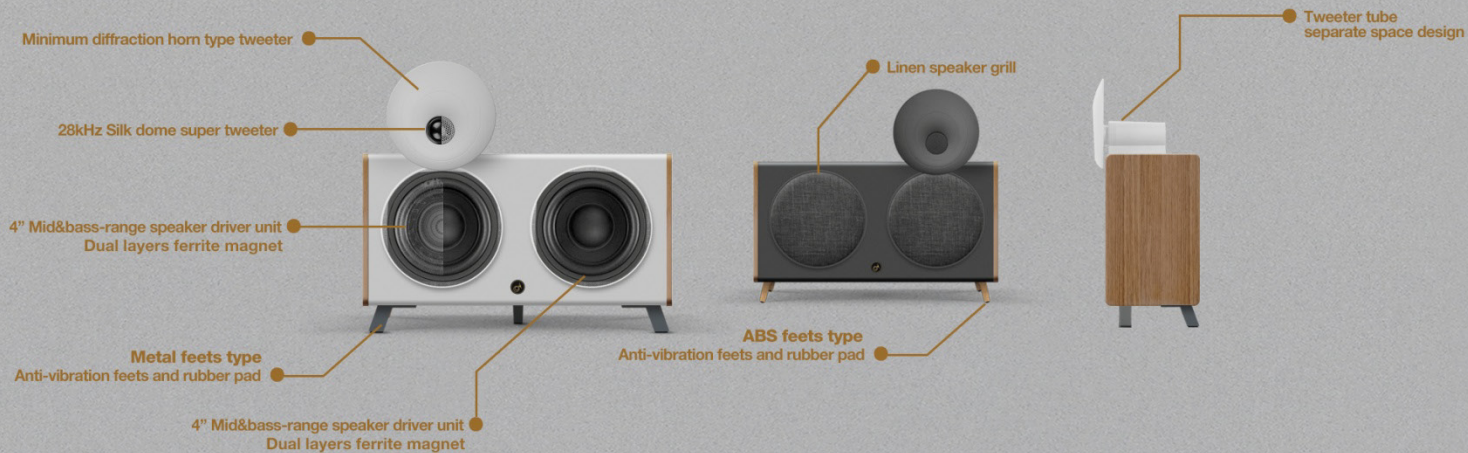
**3Way 3Speaker LOUDSPEAKER  
LS55**

**Hybrid vacuum tube speaker system  
Mark 150&LS55**

*The vintage*



## LOUDSPEAKER LS55



## LOUDSPEAKER ES55



**28kHz**

Silk dome Super Tweeter



The tweeter used to reach to 15-20kHz. But Lanchiya R&D team is willing to make it reach up to 28kHz with their 35 years experience. The advanced silk dome tweeter which imported from Japan will be used for the amplifier. The perfect tweeter can be presented based on the perfect match by the tubes and the amplifier.



## LOUDSPEAKER ES55



**6 Active speaker**  
4" x2 driver unit with  
crossover network  
2Way 3Speaker x 2 (L/R)



2Way 3Speaker ( bass&mid range + treble range ) with advanced professional crossover network design  
enjoy the warm rich music tones & Stunning Vocals.

4" x4 driver units, 0.8" 28kHz super tweeter x2 design. with professional crossover network design.

## LOUDSPEAKER PART





**LOUDSPEAKER**  
ES55



**ES55**  
STANDARD TYPE



**ES55**  
STAND TYPE



**The design**  
Vintage

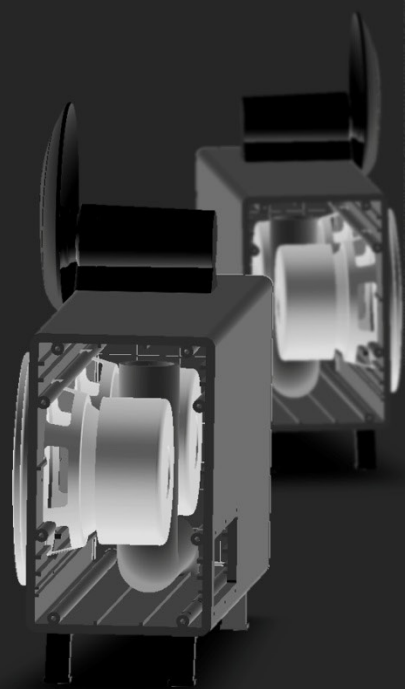


*The vintage*

The design motive from the classic gramophone. Horn type speaker and tweeter, retro speaker grill design and matching with the vintage vacuum tube amplifier MK100/MK150 series. This design gives you the special and retro romantic feelings and bring it back to today's life.



## LOUDSPEAKER PART



## LOUDSPEAKER LS55



**Matt finish coating**  
High class surface painting technology



**PMCM Enclosure**  
High Polymer Plasticity Micro Crystal Material

Enclosure with PMCM (Plasticity Micro Crystal Material) acoustic material coated with Lanchiya® Matt finish coating paint. Nice workmanship and no sticky forever. Good structural strength prevents from unnecessary resonance.

## LOUDSPEAKER LS55

## LOUDSPEAKER PART



- Conex damper



**Conex  
Damper**

- Dual layers Ferrite magnet



**Dual layers  
Ferrite magnet**

- 100% paper-pulp speaker cone design



**100% paper-pulp  
cone design**

## 35years Experience

Paper-pulp speaker unit design has been around for decades. However, through many years of R&D testing and improvements, LANCHIYA® a developed a precise special formula to ensure LANCHIYA® 100% paper-pulp design has achieved the most advantageous solution in the industry.

LANCHIYA®'s professional design and engineering team has worked on Audio field for 35years. We design, develop, research, and produce every speaker unit from beginning to the end to guarantee perfect quality control.



## HYBRID VACUUM TUBE AMPLIFIER & LOUDSPEAKER MK150&LS55

LANCHIYA® Customized Vacuum Tube. 50,000 hours life  
E.A.I™ / I.E.A.I™ (Intelligent Electronics & Acoustics Integration Design)  
E.A.I Bass Booster & 3D sound effect  
40W x2 Total 80W RMS Output power (THD1%)  
HDMI,Bluetooth, AUX, PHONO, PC-USB,Headphone line-in input port  
Bluetooth™ CSR™ aptX™ to transmit 16 bits 44.1kHz or 16 bits 48kHz CD quality music.  
Full aluminum anodizing finished control switch  
Built-in independent high performance headphone amplifier  
Headphone output port  
Super high-range 28kHz silk dome & neodymium magnet tweeter  
Dual layers ferrite magnet  
2way 3speaker x2 (L,R) design  
4" Bass & Mid-range x2 + 0.8" Tweeter x2 (L,R)  
100% paper-pulp cone speaker driver unit design & Conex damper  
PMCM+ABS Enclosure material  
Minimum diffraction horn type tweeter for natural sound reproduction



*The vintage*  
A masterpiece will speak any way for itself.



**Power adaptor**  
24V 3A



**Auto detecting**  
Loudspeaker output port  
Customized 4PIN connector solution



**PC USB**  
External sound card port



**AUX input port**  
for getting  
additional multimedia  
audio sources.



**Phono port**  
RIAA Standard design  
Professional Phono port



**Line-in**  
for independent  
headphone amplifier  
mode



**Headphone amplifier**  
Built-in High-class  
headphone amplifier



**HDMI IN-OUT**  
Support 4K 30Frame  
HDMI 1.4 Repeater with  
Audio In/Out, and 4K2K Bypass



## CONNECTIVITY

Bluetooth  
AUX 3.5mm Stereo type  
PHONO RCA type  
PC-USB Standard USB type  
HDMI in-out Version 1.4  
Headphone line-in



## POWER

Power voltage : AC100-240V, 50/60Hz DC24V 3A (Power adaptor)  
Amplifier output power : 80W (RMS) 4Ω ( 40W x 2 L/R )  
Amplifier input sensitivity : ≤775mV  
Amplifier SNR : ≥ 80dB  
THD : ≤1%



## FREQUENCY RESPONSE (AMPLIFIER)

40Hz~28KHz



## SUPPORT LOUDSPEAKER SERIES BASED ON THE BUILT-IN E.A.I DSP SOLUTION



LS55



ES55



## DIMENSIONS

W337mm X H183mm X D187mm



## Bluetooth

Bluetooth range : 7-10M  
Bluetooth version : CSR 4.2V+EDR  
A2DP / apt X





## MK150

HYBRID VACUUM TUBE AMPLIFIER SYSTEM



### CONNECTIVITY

Bluetooth  
 AUX 3.5mm Stereo type  
 PHONO RCA type  
 PC-USB Standard USB type  
 HDMI in-out Version 1.4  
 Headphone line-in



### Bluetooth

Bluetooth range : 7-10M  
 Bluetooth version : CSR 4.2V+EDR  
 A2DP / apt X



### POWER

Power voltage : AC100-240V, 50/60Hz DC24V 3A (Power adaptor)  
 Amplifier output power : 80W (RMS) 4Ω (40W x 2 L.R)  
 Amplifier input sensitivity : <775mV  
 Amplifier SNR : ≥ 80dB  
 THD : <1%



### FREQUENCY RESPONSE (AMPLIFIER)

40Hz~28KHz



### SUPPORT LOUDSPEAKER SERIES

BASED ON THE BUILT-IN E.A.I DSP SOLUTION



LS55



ES55



### DIMENSIONS

W337mm X H183mm X D187mm

## ES55

LOUD SPEAKER SYSTEM



### POWER HANDLING

40W RMS ~ MAX 100W RMS x2 (L,R)



### NOMINAL IMPEDANCE

4Ω



### SENSITIVITY 1M/1W

90dB



### MID-RANGE SPEAKER DRIVER UNIT

2 3/4" φ69.85mm x 2 (L,R) mid-range speaker driver units  
 Paper cone, Dual-layers ferrite magnet, Conex damper

### BASS-RANGE SPEAKER DRIVER UNIT

2 3/4" φ69.85mm x 2 (L,R) mid-range speaker driver units  
 Paper cone, Dual-layers ferrite magnet, Conex damper



### FREQUENCY RESPONSE (LOUDSPEAKER)

70Hz~25KHz



### SUPER TWEETER DRIVER UNIT

0.8" φ22mm x 2PCS 28kHz Silk dome tweeter  
 Neodymium magnet



### 3Way 3Speaker design

( Bass-range + Mid-range + Tweeter )



### DIMENSIONS

W355mm X H282mm X D117mm



## MK150

HYBRID VACUUM TUBE AMPLIFIER SYSTEM



### CONNECTIVITY

Bluetooth  
 AUX 3.5mm Stereo type  
 PHONO RCA type  
 PC-USB Standard USB type  
 HDMI in-out Version 1.4  
 Headphone line-in



### POWER

Power voltage : AC100-240V, 50/60Hz DC24V 3A (Power adaptor)  
 Amplifier output power : 80W (RMS) 4Ω (40W x 2 L.R)  
 Amplifier input sensitivity :  $\leq 775\text{mV}$   
 Amplifier SNR :  $\geq 80\text{dB}$   
 THD :  $\leq 1\%$



### SUPPORT LOUDSPEAKER SERIES BASED ON THE BUILT-IN E.A.I DSP SOLUTION



LS55



ES55



### DIMENSIONS

W337mm X H183mm X D187mm



### Bluetooth

Bluetooth range : 7-10M  
 Bluetooth version : CSR 4.2V+EDR  
 A2DP / apt X



### FREQUENCY RESPONSE (AMPLIFIER)

40Hz~28KHz

## LS55

LOUD SPEAKER SYSTEM



### POWER HANDLING

40W RMS ~ MAX 100W RMS x2 (L,R)



### BASS & MID-RANGE SPEAKER DRIVER UNIT

4"  $\phi$ 102mm x 4 (L,R) Bass & mid-range speaker driver units  
 Paper cone, Dual-layers ferrite magnet, Conex damper



### SUPER TWEETER DRIVER UNIT

0.8"  $\phi$ 22mm x 2PCS 28kHz Silk dome tweeter  
 Neodymium magnet



2Way 3Speaker design  
 ( Bass & Mid-range + Tweeter )



### DIMENSIONS

W355mm X H282mm X D117mm



### SENSITIVITY 1M/1W

90dB



### FREQUENCY RESPONSE (LOUDSPEAKER)

45Hz~28KHz



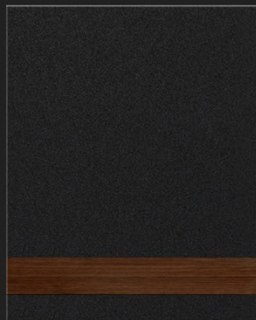


**AMPLIFIER COLOR | OPTION**

**LOUDSPEAKER COLOR | OPTION**

**Black**

Matt finish coating



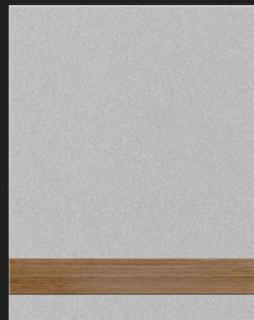
**Dark gray**

Matt finish coating



**Milky white**

Matt finish coating



**Matt finish coating**

High class surface painting technology

**MK150** ::

HYBRID VACUUM TUBE AMPLIFIER SYSTEM

## COMPANY PROFILE

### LANCHIYA INTELLIGENT ACOUSTICS

Lanchiya Intelligent Acoustics is a group composed of Lanchiya Acoustics (USA) Research, Lanchiya Electronics Technology (Japan) Co.,LTD, Lanchiya Acoustics (Korea) Research and Lanchiya Digital Technology CO.,LTD. Since the foundation of Lanchiya Acoustics (USA) Research by over 20 audio experts in California(US) in 2006, Lanchiya has created a strong R&D team and a first-class electronic and electro-acoustic laboratory, which has made countless innovations in audio field. Lanchiya R&D team focus on the Industrial design, Electro-acoustic, the Structure and Materials of the products.

After years of research and exploration, Lanchiya has achieved a lot such as speaker miniaturization technology, operational simplifications and sound performance etc. And we has registered 55 various patents. We also developed nearly a hundred innovative products. Each of these products features fantastic appearance, fabulous sound and easy operations. We implement the ISO9001 and CCC quality management systems, SA8000 and BSCI social responsibility management system. And we have imported more than 20 advanced inspection instruments such as Environment Simulation Tester, Transport Simulation Vibration Tester, Salt Spray Tester, Electro-acoustic Tester etc. We authorize the professional market research corporations to do the market research and make sure the innovations and the sales strategies are perfect. Benefit from these advantages, the Amethyst brand has made a great commercial success. Amethyst speakers are sold in more than 56 countries all around the world. Our own brand Amethyst had won the Top 4 market share (BOSE, JBL, iHome, Amethyst) in MFI docking speaker ranking in UK, and won the Top 5 in France. The major customers include Britz, INKEL (Sherwood), IRIVER, KOIZUMI, NAKAMICHI, DANTAX etc. Many big retailers ever sold our products. Such as Walmart, Mediamarkt, Tesco, Bestbuy, Superdansk, Dixsons etc.

Nowadays, AI is becoming more and more popular. Lanchiya starts to do the research and development of intelligent psychoacoustics products which can feel the consumers, satisfy their emotion, and even improve their mental and physical health. We promise that you will be surprised to see our new creative product series of Hybrid Vacuum Tube Amplifiers for developing the LANCHIYA brand.

Each year, we will join the global exhibitions such as CES, IFA, HKTD, Canton Fair etc. We sincerely invite you to visit our booth and make the long-term cooperation relationship with us.



2570 N First St, 2nd Floor San Jose, CA 95131 U.S.A

K-Center #901, Simindearo 248, Beon-gil 25, Dongan-gu Anyang-City, Gyeonggi-do, 14067 KOREA

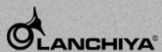
10th Floor, Shizuya Bld. 5-51-11, Higasi-Nippori, Arakawa-Ku, 1160014 Tokyo, JAPAN

Hongtu Road, Songxia Industry Zone, Songgang, Foshan City Guangdong Province 528234 CHINA

[WWW.LANCHIYA.COM](http://WWW.LANCHIYA.COM)

[info@lanchiya.com](mailto:info@lanchiya.com)





2570 N First St, 2nd Floor San Jose, CA 95131 U.S.A

K-Center #901, Simindearo 248, Beon-gil 25, Dongan-gu Anyang-City, Gyeonggi-do, 14067 KOREA

10th Floor, Shizuya Bld. 5-51-11, Higashi-Nippori, Arakawa-Ku, 1160014 Tokyo, JAPAN

Hongtu Road, Songxia Industry Zone, Songgang, Foshan City Guangdong Province 528234 CHINA

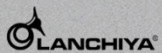
Info@lanchiya.com  
WWW.LANCHIYA.COM

## Presentation

**MK150** •  
HYBRID VACUUM TUBE AMPLIFIER SYSTEM •

LOUDSPEAKER

**ES55**



2570 N First St, 2nd Floor San Jose, CA 95131 U.S.A

K-Center #901, Simindearo 248, Beon-gil 25, Dongan-gu Anyang-City, Gyeonggi-do, 14067 KOREA

10th Floor, Shizuya Bld. 5-51-11, Higashi-Nippori, Arakawa-Ku, 1160014 Tokyo, JAPAN

Hongtu Road, Songxia Industry Zone, Songgang, Foshan City Guangdong Province 528234 CHINA

Info@lanchiya.com  
WWW.LANCHIYA.COM

## Presentation

**MK150** •  
HYBRID VACUUM TUBE AMPLIFIER SYSTEM •

LOUDSPEAKER

**LS55**