

HDA-10SUB Hi fi Home Audio 10" Active Subwoofer



Features

- 10" magnetic speaker (120 magnetic magnet), wool basin bass unit;
- Optimized cabinet structure designed to reduce unwanted resonances and airflow noise;
- With Phase 0°/180°select switch & low pass Variable control
- Master Volume control
- Large crossover, generally 80HZ-100HZ is recommended;
- Output short, overloads and high temperature protection;
- Can be connected to DVD, amplifier, active speaker, computer, etc.

Specification

Model No.	HDA-10SUB
RMS	150w
Frequency response	50-150Hz
Phase Adjustment	0-180°rotatable
THD	<0.1% 1W 1KHz
SNR	>65db
Subwoofer	10"/4 ohm
Sensitivity	89db
Impedance	8ohm
Size	30.5x41.5x39cm
Weight	16Kg

HDA-220 Hifi Home Audio bookshelf passive 6.5" speaker



Features

- 1.5"Silk tweeter and 6.5" wool basin woofer makes the sound clear, transparent and rich in details;
- Frequency Response: 40Hz-20KHz;
- Sensitivity: 88dB/1m/2.83V;
- Power ranges from 10W to 120W;
- Handmade wooden box, Hi fi standard box design

Specification

Model No.	HDA-220
Frequency Response	40Hz-20KHz
Impedance	8 ohm
Sensitivity	88dB/1m/2.83V
Power	10W-120W
Type	Passive two frequency division
Tweeter	1.5"
Woofer	6.5"
Weight	20kg
Size	36.5x23x39cm

HDA-602



Features

- Wooden body, advanced PVC panel with personalized key design, elegant appearance;
- Adopted SONY movement, with strong reading and error correction ability;
- USB/ MP3/WMA/AVI/FM/AUX functions
- Compatible with PC/TV/DVD/VCD/CD/MP3;
- Hi fi loudspeaker and shock cone woofer make the excellent sound quality;
- Ideal for listening to music, prenatal training, learning language etc.

Specification

Model No.	HDA-602
Rated Power	70W(35Wx2)
Channel	2.0
Display Screen	LED
Frequency Response	20Hz-20KHz
S/N	>=90dB
Impedance	4-8ohm
Distortion	<0.001%
Output Line	PAL,NTSC video, S-Video, Color component, Fiber-optic audio, Digital Coaxial audio, 3.5mm Microphone Jack
Function	Memory play, Electronic Shock Resistance, CD transcribed MP3 function, high definition video output progressive scan, super error correction function
Music Format Support	USB, MP3, WMA,AVI,FM,AUX
Weight	8KG
Size	500x180x235mm;235mmx180mmx160mm; 230mmx180mmx160mm



Features

- FM,USB, support RMVB, AVI, MPG;
- S-video, Color component and Digital Coaxial audio output;
- Support subtitle files, progressive scan video output, digital photo album, compatible JPEG,CD-R and MP3;
- EVD,DVD,DVCD,DVD, MP3, MPEG4, AVI, JPEG, MWA, VCD, CD;
- Video output can be set to 4:3 or 16: 9, suitable to different TV screen;
- PAL,NTSC video output format, child lock function;
- LED screen, 360° separate volume control for treble, bass and balance;
- Wooden coaxial 5" speaker;
- High and bass auto save function, Power off memory;
- super earthquake resistance, CD transcription, repeat function;
- Remote control for all functions;

Specification

Model No.	HDA-603
Power Supply	-110V-240V/50HZ
RMS	35x2W
Output Format	PAL/NTSC/AUTO
Laser	Semiconductor laser, wavelength 650nm, 78nM
Frequency response	DVD: 48KHZ PCM: 4HZ-22KHZ 96KHZ PCM:4HZ-44KHZ CD: 4.1KHZ PCM:4HZ-20KHZ
S/N	>=90dB
Audio dynamic range	>=90dB
Video Output	1.0 (P-P) ,75ohm
S-video Output	(Y) 1.0V(P-P),75ohm; (C)0.286V(P-P),75ohm
Material	Aluminum host, wooden speaker
Weight	11KG
Size	52x26x20cm 22x20x12cm 15x26x2cm

HAD-603 uses coaxial 5" speaker. Coaxial speaker means that the tweeter is set inside a midrange unit. What are the advantages of the coaxial speaker? It can solve the performance of high frequency, two coaxial unit will not cause the deviation of the sound and it also reduces the room occupied.



Features

- Imported movement, super correction ability;
- Power off memory, Electronic Shock Resistance, MP3 transcription, Repeat function;
- EVD/DVD/VCD/SVCD/CD/MP3/AVI/WMA/WAV/CD/CD-R+RW/DVD-R+RW/JPG
- Two-chip control system;
- USB/AM/FM/AUX, can be connected to cellphone, computer, MP3
- Independent bass and treble adjustment function;
- MIC, Earphone;
- RM/RMVB(720x576dpi)
- 5" coaxial speaker with Silk dome tweeter;
- Remote control for all functions,

Specification

Model No.	HAD-605
Size	47x26x21cm
Weight	12KG
Rated Power	70W(35Wx2)
Channel	2.0
Display	LED
Frequency Response	20Hz-20kHz
R/N ratio	>=90dB
Impedance	4-8ohm
Output	Component YPbPr (cinch Interface), S-Video, Color component, Fiber-optic audio, Digital Coaxial audio, 3.5mm Microphone Jack



Features

- Imported movement, super correction ability;
- Power off memory, Electronic Shock Resistance, MP3 transcription, Repeat function;
- USB/SD/MMC card player, Bluetooth /AM/FM/AUX, can be connected to cellphone, computer, MP3 etc.;
- USB supports RM/RMVB/AVI/MP3 format;
- PAL,NTSC video output format, child lock function;
- Supports EVD/DVD/CD/MP3/AVI/JPEG/WMA;
- Treble and bass auto save function;
- S-Video, component video output, coaxial audio interface;
- 7 VFD display, 360° volume control;
- 5" coaxial speaker with Silk dome tweeter;
- Remote control for all functions,

Specification

Model No.	HDA-608
CD-R	DVD-Video, Video CD/SVCD, Picture CD, DVD+R/+RW,DVD-R/-RW, DivX, AVI, MP4, RM, RMVB
Rated Power	35Wx2
Functions	USB/SD/MMC card player, Bluetooth 3.0, AUX
Video output	Component YPbPr (cinch Interface), meet video(yellow cinch) ,S-Video(S terminal)
AUX input	Analog audio input (L/R)
Audio output	Digital Coaxial audio output, FM, Analog audio output(L/R)
Speaker	1.5" silk dome tweeter+5"paper cone woofer
Size	Host: 22x17x19cm Speaker: 22x17x24cm Whole set: 22x51x24cm
Weight	11kg

HDA-611



APE non-destructive edition features

- Supports APE/WAV/FLAC audio format;
- MP3/WMA/Bluetooth(3.0)/FM/USB/SD(32G);
- 7 LED green character digital display;
- 5 kinds of DSP sound field effect;
- AUX can be connected to cellphone, computer and TV;
- Rear 5V USB;
- Two separate audio output can be connected to an active subwoofer;
- Built-in CPU control circuit, stable machine operation;
- Square transformer power supply, imported components;
- Built-in clock circuits, Timer switch function

Features

- Power off memory, Electronic Shock Resistance, CD transcription MP3;
- EVD/DVD/VCD/CD/VCD/CD/MP3/AVI/WMA;
- DVD with Bluetooth 3.0;
- USB can support AVI,WMA, MP3
- 6.5 MIC;
- VFD display
- Separate treble, bass and master volume control for amplifier;
- Wooden bookshelf speaker with 1.5" silk dome tweeter and 5" Wool composite material ;
- HDMI 1080P output, AUX can be connected to Mp3/cellphone/TV/computer;

Specification

Model No.	HDA-611
Power Tube	±12V
Amplifier Power	Rectifier bridge
Amplifier Material	Semi-sided fiberglass panels
Frequency Response	20HZ-20kHz
Impedance	4-6ohm
Sensitivity	88dB
S/N	>=80
Rated Voltage	220-240V(50Hz)
Distortion	<=0.01%
Rated Power	100W
Material	Aluminum host, wooden speaker

ARTONE

Tweeter	1.5" silk dome
Woofer	5" Wool composite material
Size	69x25.5x31cm 21x25.5x31cm 27cmx29.5x21.5cm
Carton Size	91x41.5x44cm
Weight	23kg

HDA-616



Features

- Four tube power; Tube front and stone back, solve the poor bass problem of the pure tube amplifier;
- Hi fi ring transformer, professional audio polypropylene capacitors, high-power audio on the tube, realizes the high fidelity of the signal from input to output transmission processing, ensuring the degree of reduction in the process of signal transmission and processing;
- AUX can be connected to cellphone, computer and TV; devices' sound can be put into the speakers, broad sound field and strong bass ensure the satisfactory experience of watching film;
- HDMI 1080 pixel HD resolution ensures more abundant details and more vivid image quality. HDIMI transmission is purely digital signal transmission, it is able to transfer digital high definition video and digital multichannel audio without compression, original images and sound is reproduced with no attenuation;.
- Biaxial seismic movement, CD/DVD has reading ability and error correction. Nine VFDS dot matrix display, you can download free resources from the network, Support MP3, WMA, AVI (720 x576dpi), MPEG, FM, and Bluetooth;
- Two Microphones;
- Remote controller for all functions

Specifications

Model No.	HDA-616
Tube	6Hn3x2/piece 6z4px2/piece
Display	VFD
Divider	Copper binary
Frequency Response	10Hz-42KHz
Output Impedance	4-16ohm

ARTONE

Sensitivity	400MV
S/D	86DB
Rated voltage	220-240V
Power Frequency	50Hz
THD	<1%(1KHz)
Amplifier Power	100W
Speaker Material	Grade A density board
Speaker Power	40-100W
Speaker Impedance	4ohm
Tweeter	1.5" silk dome
Woofer	6.5" paper cone
Size	DVD:36x30x7cm Tube Amplifier:36x30x17.5cm Speaker : 28x21x35.5cm
Net Weight	25KG 7.85KG/per speaker

HDA-618



Specification

Model No.	HDA-618 Amplifier
Material	Aluminum tube amplifier
Tube	4 former tube beautify the sound quality, 6 rear tube amplify the sound
Display	LED
Transformer	Hi fi ring transformer
Input	USB/SD, Support APE,WAV/FLAC/MP3 AUXx2 Bluetooth 3.0, FM; Coaxial, optical fibers digital audio input interface
Rated Power	50Wx2
Frequency response	20Hz-25KHz
THD	<1%(1KHz)
Input sensitivity	500mV-2000mV
Output Impedance	8ohm-16ohm
S/D	88dB
Weight	7.5Kg
Former Tube	6N3x2 5Z4Px2

Size	29x38x20cm
Model No.	HDA-618 Speaker
Frequency Response	40Hz-20KHz
Impedance	8 ohm
Sensitivity	88dB/1m/2.83V
Power	10W-120W
Type	Passive binary frequency
Tweeter	1.5"
Woofer	6.5"
Weight	20Kg
Size	36.5x23x39cm

HVD-310 HD DVD player



Features

- High-grade aluminum body;
- DTS, AC-3 dual decoding, support for Dolby, 5.1-channel, PCM / source output;
- 43x29x6cm big body design and better match for the amplifier;
- Dual microphones, dual games function, more convenient for family entertainment;
- Support 1080P HD output, quality impeccable;
- VGA video output, can be connected to projectors, monitors;
- Imported movement, two-chip decoding process

Specifications

Model No.	HVD-310
Color	Golden/Black
Material	aluminum
Movement	Imported movement
Decoding	DTS, AC-3 dual decoding
Size	43x29x6cm
Weight	2.8Kg
Rated Power	11W-19W
Support format	AVI, WMA, DAT, VOB, 3GP, Mp3, MPEG4, DVD, SVCD, DVD±R, DVD±RW, DVCD, VCD, CD, MP3, CD-R, etc.
Digital Function	Power off memory function, Super electronic aseismatic function; subtitle function; Electronic photo album

Playback Functions	Forward, Backward, Fast, Slow, Selected, Time Series, Repeat, Zoom Play
Output	DVD transcribed into HD Video, support JPEG, 1080P 720I; Optical fibers audio output; 5.1 Channel; S terminal; Composite Video output; Dual Micro Jack
Video	720P avi /1080P; PAL/NTSC/Auto; Aspect Ratio 4:3PS,4:3LB,16:9
Audio	192KHz / 24-bit audio DAC enhances analogue sound input; Multiple EQ options, such as: classical, rock, jazz, pop, personality; Dolby Digital / DTS / Fiber / S-video / coaxial output

HVD-311 HD DVD CD player



Features

- High-grade aluminum body;
- AC-3, Dolby decoding, 5.1 Channel;
- Dual microphones, more convenient for family entertainment;
- HDMI1080P output, quality impeccable;
- Coaxial, fiber digital audio output, easily connected to amplifiers;
- VGA video output interface (can be connected to monitor) ;
- Repeat, Power off memory function;
- Support EVD, CD, DVD, VCD, MP3, AVI, WMA, DAT, VOB, 3Gp, JPG,etc.

Specifications

Model No.	HVD-311
Color	aluminum
Weight	2.5KG
Rated Power	11W-19W
Support Format	AVI, MP3, MPEG4, DVD, SVCD, DVD±R, DVD±RW, DVCD, VCD, CD, MP3, CD-R
Digital Function	Power off memory function, Super electronic aseismatic function; CD / MP3 / MP4 transcription; Electronic photo album
Playback Functions	Forward, Backward, Fast, Slow, Selected, Time Series, Repeat, Zoom Play