ALPINE

2024 Products Lineup

Alpine Status



Digital Media Player



44,500.-

HDS-990

- Hi-Res Audio Playback (192kHz / 24Bit)
- Inputs: 2-Ch AUX-In, 4-Ch Hi-Level
- USB Audio , Bluetooth (LDAC)
- Outputs: 4-Ch Hi-Level, 6-Ch RCA , Optical,Coaxial
- 4V Pre-Outs: 3
- Built-in Amplifier: 25W x 4
- USB Inputs: 3
- Audio Playback: AAC, AIFF, ALAC, APE, DSD, FLAC, LDAC, MP3, M4A, WMA, WAV

Speakers



HDZ-653

32,000.-

- Woofer size : 6.5 inch
- Midrange size : 3.5 inch
- Tweeter size : 1.25 inch
- Frequency Response : 55Hz-40KHz
- Rate Power: 100W RMS
- Peak Power: 300W



HDZ-653S

32,000.-

- Woofer size: 6.5 inch
- Midrange size: 3.5 inch
- Tweeter size: 1 inch
- Frequency Response: 55Hz-40KHz
- Rate Power: 100W RMS
- Peak Power: 300W



HDZ-65C

25,000.-

- Woofer size: 6.5 inch
- Tweeter size: 1.25 inch
- Frequency Response: 55Hz-40KHz
- Rate Power: 100W RMS
- Peak Power: 300W



HDZ-65CS

25,000.-

- Woofer size: 6.5 inch
- Tweeter size: 1 inch
- Frequency Response: 55Hz-40KHz
- Rate Power: 100W RMS
- Peak Power: 300W



HDZ-65

17,000.-

- Woofer size: 6.5 inch
- Frequency Response: 55Hz-40KHz
- Rate Power: 100W RMS
- Peak Power: 300W

Amplifiers



20,000.-

HDA-M80

- Mono Amplifier
- Frequency Response : 8Hz-400Hz
- Rate Power: 500W RMS x 1 @ 4Ω
  800W RMS x 1 @ 2Ω
- S/N : >107 dB



20,000.-

HDA-F60

- 4 Channel Amplifier
- Frequency Response : 10Hz-60KHz
- Rate Power: 100W RMS x 4 @ 4Ω
- Bridged : 300W RMS x 2 @ 4Ω
- S/N : >106 dB



25,000.-

HDA-V90

- 5 Channel Amplifier
- Frequency Response: 10Hz-60KHz
- Rate Power: 75W RMS x 4 + 300W RMS x 1 @ 4Ω
- Bridged: 200W x 2 @ 4Ω
- S/N: > 104 dB

Sound Procesor & Subwoofer



75,000.-

HDP-D90

- Inputs: 12 Ch Hi-Level/ 2 Ch RCA/ Optical/
- Coaxial / Bluetooth
- Outputs: 12 Ch Hi-Level/10 Ch RCA
- 50W RMS x 8 + 80W Rms x 4
- Sampling Rate: 192KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



20,000.-

HDZ-110

- Woofer size: 11 inch
- Rate Power: 400W RMS
- Peak Power: 1200W
- Mounting Deps: 7.75 inch

Total sound control at your fingertips

The Next-Generation Alpine Halo display takes your dash to new heights with even more features to bring out the full potential of your music.



Hi-Res AUDIO

TIDAL

GUI
USER Friendly



Alpine Halo Digital Mutimedia Receiver
Floating HD Display and Hi-Res Audio Playback

All shared features listed above. Unique Alpine Halo Design-Tapered Display Housing and Sliver Trim for a clean, Modern Fit & Finish. Adjustable Floating Style Display (Adjustable Height, Depth and Viewing Angle). Standard 1-Din Chassis for Flexible Vehicle Application.

High-Definition Laminated Display



Colours are intensely vibrant and realistic, video motion is ultra-smooth and the image detail is razor sharp



Hi-Res Audio Certified with USB and Wireless Connectivity

Hi-Res AUDIO | Hi-Res AUDIO WIRELESS | LDAC



Adjustable Display Angle



Advanced Sound Tuning



HDMI Connectivity



Apple CarPlay Wireless or USB



Android Auto USB

Works with Apple CarPlay | androidauto | Hi-Res AUDIO | Hi-Res AUDIO WIRELESS | LDAC | Wi Fi | HDMI | USB | MX MediaXpander | flac | WAV MP3 AAC WMA MP4 MKV

Display Audio



11" Hi-Res AUDIO

iLX-F511E

35,500.-

- 11 Inch WXGA 1280 x 720px
- Apple CarPlay (Wired & Wireless)
- Android Auto (Wired)
- Bluetooth Hands-free & music Streaming
- Wireless Hi-Res Audio (Require LDAC compatible device)
- Hi-Res Audio Playback (96KHz/24Bit)
- HDMI In/Out
- USB input (x2)
- Camera input (x2)
- 13-Band Parametric EQ per channel
- 6-Channel Time Correction
- Audio Playback: AAC,APE, FLAC, MP3, WAV, WMV
- Video Playback:AVC, FLV, MP4, MKV, MOV



9" Hi-Res AUDIO

iLX-F509E

32,500.-

- 9 Inch WXGA 1280 x 720px
- Apple CarPlay (Wired & Wireless)
- Android Auto (Wired)
- Bluetooth Hands-free & music Streaming
- Wireless Hi-Res Audio (Require LDAC compatible device)
- Hi-Res Audio Playback (96KHz/24Bit)
- HDMI In/Out
- USB input (x2)
- Camera input (x2)
- 13-Band Parametric EQ per channel
- 6-Channel Time Correction
- Audio Playback: AAC,APE, FLAC, MP3, WAV, WMV
- Video Playback:AVC, FLV, MP4, MKV, MOV



7" Hi-Res AUDIO

iLX-507E

25,500.-

- 7 Inch WXGA 1280 x 720px
- Apple CarPlay (Wired & Wireless)
- Android Auto (Wired)
- Bluetooth Hands-free & music Streaming
- Wireless Hi-Res Audio (Require LDAC compatible device)
- Hi-Res Audio Playback (96KHz/24Bit)
- HDMI In/Out
- USB input (x2)
- Camera input (x2)
- 13-Band Parametric EQ per channel
- 6-Channel Time Correction
- Audio Playback: AAC,APE, FLAC, MP3, WAV, WMV
- Video Playback:AVC, FLV, MP4, MKV, MOV



7"

iLX-W770E NEW

13,900.-

- 6.75 Inch WVGA 800 x 480px
- Apple CarPlay (Wired & Wireless)
- Android Auto (Wired & Wireless)
- Bluetooth Hands-free & Music Streaming
- AUX input (x1)
- USB input (x1)
- Camera input (x1)
- 13-Band EQ
- 6-Channel Time Correction
- Audio Playback: AAC, FLAC, MP3, WAV, WMA
- Video Playback: AVI, MP4, MPG, MOV, WMV
- Learning type Steering Wheel Control



7"

iLX-W670E

11,900.-

- 6.75 Inch WVGA 800 x 480px
- Apple CarPlay (Wired)
- Android Auto (Wired)
- Bluetooth Hands-free & Music Streaming
- AUX input (x1)
- USB input (x1)
- Camera input (x1)
- 13-Band EQ
- 6-Channel Time Correction
- Audio Playback: AAC, FLAC, MP3, WAV, WMA
- Video Playback: AVI, MP4, MPG, MOV, WMV
- Learning type Steering Wheel Control



10" 9"

iNE-AW409S

9,900.-

- 9/10 Inch 1280 x 720px
- ALPINE OS (RAM2 ROM 2G 4-Core)
- Mobile Link / WiFi
- Bluetooth 5.0
- AV In/Out
- USB input
- Camera input (CVBS / AHD)
- Supports a variety of applications
- Learning type Steering Wheel Control
- Audio Playback: MPEG / WMA /WAV / OGG / FLAC / AAC /AMR / MID
- Video Playback: MPEG1/2 / MEPG-4 / H.264 / AVC / MVC / H.265 / HEVC / VP8 / H.263 / VC-1 / MKV

New Display



10" 9" Hi-Res AUDIO

iNE-AX809 NEW

- 9/10 Inch 1280 x 720px
- ALPINE OS (RAM8 ROM 256G)
- Mobile Link / WiFi
- Bluetooth 5.0
- AV In/Out
- USB input
- Camera input (CVBS / AHD)
- Supports a variety of applications
- Learning type Steering Wheel Control
- Audio Playback: MPEG / WMA /WAV / OGG / FLAC / AAC /AMR / MID
- Video Playback: MPEG1/2 / MEPG-4 / H.264 / AVC / MVC / H.265 / HEVC / VP8 / H.263 / VC-1 / MKV

Alpine Digital Mutimedia Receiver
Variety of Applications and Alpine's sound performance

The Alpine iNE-AW809S 9 and 10 inch touchscreen display offers an intuitive interface, supporting a variety of applications for more fun and entertainment. Make your journey brighter and more enjoyable. Enhance your sound experience with Alpine's superior sound quality.



Application Center



Sound Tunning



Professional Music Player



High Resolution 1280 x 720p

Digital Mirror

Digital mirror with drive recorder

DIGITAL MIRROR

In car rear camera model



Specific model for your car

Replacement Type



12-inch Replacement type E-mirror

DVR-DM1200A-IC NEW

*Installation kit is required for specifit car model

27,900.-

Bandage Type



10-inch Bandage type E-mirror

DVR-DM1000B-IC NEW

18,000.-

Installation Kit for Specific car model















For Toyota Noah/Voxy
Combined rear camera cover
KTX-M01-NV-90



For Toyota Noah/Voxy
Combined rear camera cover
KTX-M01-NVE-80



For Suzuki Jimny
KTX-M01-JI-64



For Toyota Land Cruiser
Combined rear camera cover
KTX-M01-LC-300



For Toyota Land Cruiser Prado
Combined rear camera cover
KTX-M01-LP-150



For Toyota Hiace
Combined rear camera cover
KTX-M01-HI-200-6C



For Toyota Hiace
KTX-M01-HI-200-6



For Toyota Estima
KTX-M01-ES-50-E



For Mazda CX-5
KTX-M01-CX5-KF



For Mazda CX-8
KTX-M01-CX8-KG

LCD ※Full HD LCD is installed in DVR-DM1200A-IC/OC.

FULL HD 1920×440 | Full Lamination Display | Wide View Angle Horizontal / Vertical 160° | Auto Dimmer | Auto-Dimming | Touch Panel

Camera ※Exterior rear camera models do not have a rear tint film setting.

FULL HD 200 Million Pixels | Wide View Angle Front : 160° Rear : 135° | HDR | STARVIS Camera STARVIS | Tinted Glass Window Recommend Installation

Drive recorder other functions

Constant Recording | Park Recording | Manual Recording | Impact Recording | Still Image Capture | G Sensor Equipped | 32GB microSD Included | SD Card Upgradeable | GPS Antenna Included | LED Traffic Light Compatible | Digital Noise Rejection

※Even if the power supply to the product is cut off for some reason, the video will be saved normally. ※Depending on the condition of the product itself, it may not be saved properly.
※When the power is turned off, it can be used as a normal mirror.

01 A sophisticated design where function and beauty coexist



Matches your car Curved shape and exquisite texture

Even on a 12-inch large screen the slim design which does not look or feel overtly heavy.

02 Genuine mirror replacement that is both securely fixed and neatly installed



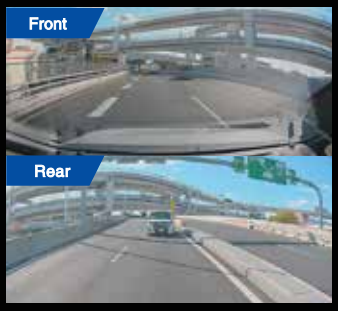
Dedicated arm allows for tough installation and beautiful installation with inconspicuous stealth wiring.





Wiring around the camera is also neat with dedicated parts

03 Reliable drive recorder



Constant recording

Continuously records video from ignition key ON to OFF on microSD card.



Impact Recording

When an impact is detected during continuous recording, the recorded video before and after the impact is extracted and saved as a separate file.



Manual Recording

Press the record button to save the recorded data in a separate file. *Please park in a safe place and do not operate while driving.



※Parking recording is possible using only the wiring that comes with the product.

Even if you get hit, recording starts upon impact detection.

Parking Recording

Parking mode begins 30 seconds after the engine is turned off. When an impact is detected during parking mode, it will be saved as a separate file using the recording method set by the user. Recordings including before and after impact detection can be saved as a video or saved as time-lapse images.

04 Full lamination display that is bright and easy to see both during the day or at night



High-definition full HD LCD

※16 Resolution: (1920 by 9)

ratio conversion x 1080 Adopts a full lamination display. Transmittance and reflectance of the glass surface have increased, improving color reproducibility.

※Full HD LCD is installed in DVR-DM1200A-IC/OC.

Touch operation with driver in mind

Button layout that is easy to operate for right-hand drive drivers. You can also adjust the rear camera angle by tracing the screen with your finger.

Normal Mirror Mode Switching

Easily switch to the mirror rearview by simply pressing the power button. The reflectance of the mirror surface has been improved, making it easier to use as a room mirror even when the power is off.



Securely fixed & neatly installed

Normal Mirror Mode

05 Since the camera is independent, it is possible to install the front camera without using ADAS (Advanced Driving Assistance System) etc.





Changing the mirror angle will not affect the recorded video of the front camera.

06 This is an external rear camera model that can be used in cars that could not be installed before.



The external rear view camera is suited for and can also be installed to the following vehicles.

- Cars with steeply sloped rear windows
- Cars with special rear gates
- Pickup vehicles
- Cars with dark tint film
- Cars with fitted rear glass

※Image is DVR-DM1200A-OC/external rear camera

※Due to the mounting position of the external rear camera, it is easily affected by the headlights of the following vehicle.

07 High-definition camera that shows clearly day and night

FULL HD 1920×1080



※The image is DVR-DM1200A-IC/ in-car rear camera

High Definition Camera

2 million pixel high-definition camera. Alpine's unique digital processing achieves even higher image quality.

FULL HD 200万 Million Pixels

STARVIS™ (Equipped with Starvis)

With the STARVIS high quality camera viewing is clearly displayed even when driving at night.

※STARVIS is a trademark of Sony Corporation.

STARVIS

HDR + Anti-glare Functionality

Over exposure on camera images occurs due to the lights of cars following you at night or strong sunlight during the day. The brightness of the image is corrected in real time using "High Dynamic Range (HDR)" and "Anti-glare function". Reduces blacks and highlights to make the entire screen easier to see.

Wide viewing angle & bright lens

Adopts a wide viewing angle camera that captures a wider area.



Add In Head Unit & Overhead Monitor



Leverage The Music Listening With DSD File
Perfect Sound Tuning With Time Correction, X-Over, 9-Band Parametic EQ.



Ergonomic Designed For Control Panel
For his new design, Bring you to the comfortable control and easy to install for a variety of car due to the ADD-IN concept.

Impressive large screen and high image quality
Alpine's largest-ever 12.8 inch screen, you'll experience an overwhelming sense of immersion. Enjoy beautiful visuals as if you're in a movie theater.

Quickly improve the air quality
inside your vehicle with Plasmacluster technology.

Add In Head Unit



HDS-990

44,500.-

- Hi-Res Audio Playback (192kHz / 24Bit)
- Inputs: 2-Ch AUX-In, 4-Ch Hi-Level
- USB Audio , Bluetooth (LDAC)
- Outputs: 4-Ch Hi-Level, 6-Ch RCA , Optical,Coaxial
- 4V Pre-Outs: 3
- Built-in Amplifier: 25W x 4
- USB Inputs: 3
- Audio Playback: AAC, AIFF, ALAC, APE, DSD, FLAC, LDAC, MP3, M4A, WMA, WAV



UTX-M08S

22,800.-

- Hi-Res Audio Playback (96KHz/24 Bit)
- Bluetooth Audio Streaming
- 10-Band Parametric or Graphic EQ
- 4V Pre-Out 3
- 2-Way/3-Way Crossover
- USB input(x3)
- Audio Playback: MP3/WMA/ AAC/FLAC/WAV/APE/DSD
- Inputs: 4 Ch Hi-Level/ 2-Ch RCA/ Bluetooth/ USB
- Outputs: 4 Ch Hi-Level/6 CH RCA / Optical /SPDIF

Overhead Monitor



RXH-12X-R-B

44,000.-

- 12.8 Inch WXGA 1280 x 720px
- LED / Plasma Cluster Technology
- Screen angle On-Off 173.5°
- HDMI / RCA Output
- Reflective Light Protect
- Preset display 7 colors
- Dimension 342.3x283.2x159.3 mm.

OPTIM™8

The all-in-one solution to unleash your sound system!



Professional-Grade Audio Made Simple

PXE-C80-88

- Inputs: 8 Ch Hi-Level/ 6-Ch RCA/ Bluetooth/ Coaxial/ USB (DAC)
- Outputs: 8 Ch Hi-Level/8 Ch RCA
- Power: 50W RMS x 6 + 150W RMS x 2
- Sampling Rate: 192KHz /32Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing

32,000.-



Optim8 Controller
*RUX-CSP1 (Included)

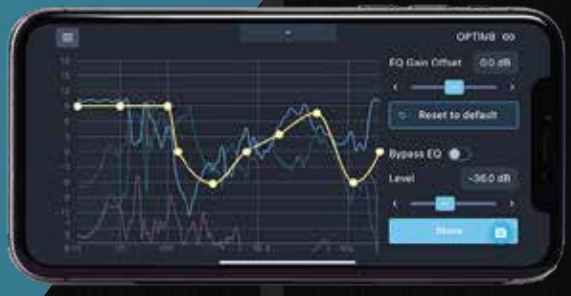
Automatic sound tuning
with iPhone app control



All-in-One Solution
Enhance your sound system with the Alpine OPTIM8.
The innovative Optim8 Sound Processor & Amplifier Featuring a built-in 8-channel amplifier with Hi-Res Audio playback up to 96kHz/24Bit. Analyzes your vehicle's interior and intelligently adjusts to optimize the audio output and provide the best possible listening experience.

The ultimate tool to power your sound system and effortlessly measure, correct, and fine-tune your audio in minutes.





Guided Self-Tuning
Removes all the complexities of tuning a sound system

Automatic Sound Tuning
Tune your entire sound system in under 5 minutes with the innovative auto-tuning capabilities of the Alpine OPTIM8. Using the PC App and a mic kit (sold separately) or the OPTIM8 IOS App and built-in microphone on an iPhone 10 or newer, measure, correct, and tune your system to your desired listening preference through fast and easy guided tuning instructions.

The Evolution of Sound

NEW
DSP Lineup



Hi-Res AUDIO

Product of DSP Sound System

Bring on the future
the new sound of EV



49,000.-

PXE-X121-12EV NEW

- Inputs: 12 Ch Hi-Level/ 2-Ch RCA/ Bluetooth/ Optical /Coaxial
- Outputs: 12 Ch Hi-Level/ 2 Ch RCA
- Power: 25W RMS x 4 + 50W RMS x 6 + 100W RMS x 2
- Sampling Rate: 96KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing

12-Channel EV-Series Hi-Res Audio Digital Sound Processor with Amplifier

The include 12-Channel Digital Sound Processor comes pre-tuned for the unique interior environment, while the built-in 12-Channel amplifier powers the full system with incredible efficiency. This ultra-efficient amplifier is optimized for EVs and users less than one mile of range per hour when played at full.

HALO SOUND
Alpine Sound Technology

Realistic 3D surround sound effect



Hi-Res AUDIO

32,000.-

PXE-X120-8 NEW

- Inputs: 12 Ch Hi-Level/ 2-Ch RCA/ Bluetooth/ Optical /Coaxial
- Outputs: 8 Ch Hi-Level/ 12 Ch RCA
- Power: 25W RMS x 4 + 50W RMS x 4
- Sampling Rate: 96KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



27,900.-

PXE-R100-8 NEW

- Inputs: 6 Ch Hi-Level/ 2-Ch RCA/ Bluetooth/ Optical / Coaxial
- Outputs: 8 Ch Hi-Level/ 10 Ch RCA
- Power: 35W RMS x 8
- Sampling Rate: 96KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



19,800.-

PXE-R80-8 NEW

- Inputs: 6 Ch Hi-Level/ 2-Ch RCA/ Bluetooth
- Outputs: 8 Ch Hi-Level/ 8 Ch RCA
- Power: 35W RMS x 8
- Sampling Rate: 48KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing

Digital Sound Processor



35,000.-

PXE-X120-10DP

- Inputs: 12 Ch Hi-Level/ 2-Ch RCA/ Bluetooth/ Optical /Coaxial
- Outputs: 10 Ch Hi-Level/2 Ch RCA
- Power: 25W RMS x 4 + 50W RMS x 4 + 100W RMS x 2
- Sampling Rate: 48KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



31,000.-

PXE-X800

- Inputs: 8 Ch Hi-Level/ 4-Ch RCA/ Bluetooth/ Optical /Coaxial
- Outputs: 8 Ch Hi-Level/ 12 Ch RCA
- Power: 25W RMS x 4 + 50W RMS x 4
- Sampling Rate: 48KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



25,600.-

PXE-0850X

- Inputs: 6 Ch Hi-Level/ 6-Ch RCA/ Bluetooth/ Optical /Coaxial
- Outputs: 8 Ch Hi-Level/12 Ch RCA
- Power: 25W RMS x 8
- Sampling Rate: 48KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



14,900.-

PXE-R500

- Inputs: 4 Ch Hi-Level/ 2-Ch RCA/ Bluetooth
- Outputs: 4 Ch Hi-Level/ 6 Ch RCA
- Power: 25W RMS x 4
- Sampling Rate: 48KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



9,900.-

PXE-M60-4

- Inputs: 4 Ch Hi-Level/ Bluetooth
- Outputs: 4 Ch Hi-Level/ 2 Ch RCA
- Power: 25W RMS x 4
- Sampling Rate: 48KHz /24Bit
- 31-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing



8,000.-

PXE-640E-EL

- Inputs: 4 Ch Hi-Level/ Bluetooth
- Outputs: 4 Ch Hi-Level/ 2 Ch RCA
- Power: 25W RMS x 4
- Sampling Rate: 48KHz /24Bit
- 15-Band Parametric or Graphic EQ
- HPF /LPF / Bandpass Crossover per channel
- PC / Smartphone Tuning Application
- Matrix input summing

Alpine Music Application



RUX-C810

Sound Processor Controller (Sold seralately)

2,900.-

For iOS / Android



PC Software

Tune DSP sound at your fingertips

NEW OPTIM AIR

OTM-A01

Elevate your listening experience wherever life takes you!
Transform every moment into a musical experience, whether you're at home, in the car or outdoors.



AUTO EQ









ENJOY GREAT SOUND ANYTIME ANYWHERE!


iPhone

Bluetooth Audio Input

or

USB DAC Input



Bluetooth Audio Output

or

AUX Output

USB DC 5V


Audio Receivers

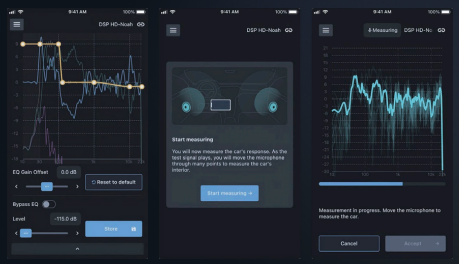

Bluetooth Speaker

EASY CONNECTION

VIR FILTER eilex PRISM



Unprecedented **Super Easy Sound Tuning**



Input	Bluetooth USB DAC
Output	Bluetooth AUX

NEW

Experience realistic sound like never before

With exceptional Hi-Res decoding capabilities, every note of music and every vocal becomes realistic, clear, and vibrant, creating an unmatched listening experience.

UTS-A100

HI-RES MUSIC PLAYER



13,900.-

SPECIFICATIONS

IN PUT	Hi-Res Audio	Frequency response 20Hz~40kHz
	Bluetooth	LDAC/ APTX-HD /APTX / AAC/ SBC
	Support USB for charge	Type-C (USB 5V)
	Support USB-DAC	192kHz/32bit
	Support LDAC Bluetooth	96kHz/24bit
	Support Coaxial/Optical	192kHz/24bit
OUT PUT	Support 3.5mm headphones	Power 80mW
	Connect to Alpine DSP	Via Bluetooth Network Cable
	Weight	153g
	Size	106mm x 72mm x 24mm

Hi-Res Music Player connect from mobile to DSP Amp and headphone, enhancing sound quality to true Hi-Res levels!

XMOS · ESS · USB OTG · HIFI · Optical · HI-RES · Bluetooth · LDAC · Qualcomm aptX HD · apt X

OUTPUT



Support Bluetooth Cable for connecting Alpine DSP

Volume up-down button

Support signal Optical / Coaxial 192kHz/32 bit

IN - OUTPUT



3.5mm Mini Jack for headphone 40kHz

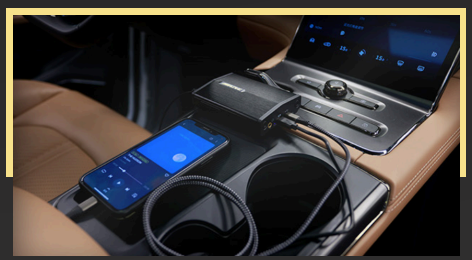
Control up-down button

USB Power Supply for charging Type-C

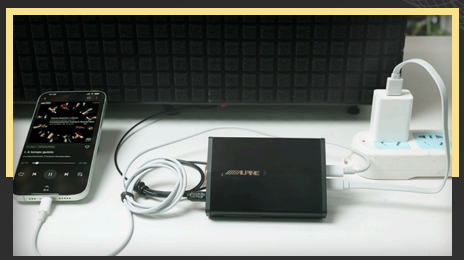
USB Audio Playback for mobile and computer 192kHz/32 bit

PLUG & PLAY

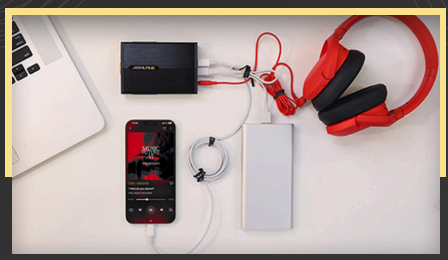
Beautiful sound, No installation needed!



Work with Car Audio



Work with Home Audio



Work with Headphone

Exclusive Sound System For TESLA Series

PLUG & PLAY





Designed to Fit Tesla

Custom-designed for a stealth installation, these complete sound system solutions, designed to fit Tesla, easily replace the factory speakers in your Model3 or ModelY with little to no cutting or modification required.



Alpine Uniqueness Technology

Experience the Alpine Uniqueness with cutting-edge technology. Premium sound system upgrades are pre-tuned and optimized for your Tesla's interior, elevating your audio performance while preserving the integrity of your car's design.

Full system package



TESLA Series



EV-65CF-T — 12,500.-

- Woofer size: 6.5 inch
- Tweeter size: 1 inch
- Frequency Response: 65Hz-20KHz
- Rate Power: 50W RMS
- Peak Power: 200W



EV-40M-T — 12,500.-

- Midrange size: 4 inch
- Frequency Response: 100Hz-18KHz
- Rate Power: 40W RMS
- Peak Power: 160W



EV-40MR-T — 9,000.-

- Midrange size: 4 inch
- Tweeter size: 1 inch
- Frequency Response: 100Hz-18KHz
- Rate Power: 40W RMS
- Peak Power: 160W



For Model Y

EV-100SWY-T

- Woofer size: 10 inch
- Frequency Response: 25Hz-300Hz
- Rate Power: 100W RMS
- Peak Power: 500W

16,000.-



For Model 3

EV-100SW3-T

- Woofer size: 10 inch
- Frequency Response: 25Hz-300Hz
- Rate Power: 100W RMS
- Peak Power: 500W

16,000.-

Exclusive Sound System For BMW Series

PLUG & PLAY

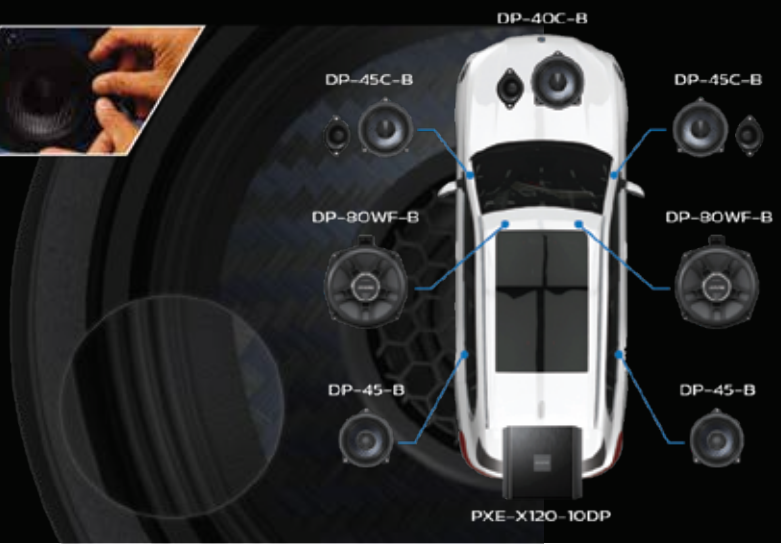




Designed to Fit BMW

Elevate your BMW audio experience with our Special Sound Tuning. A plug-and-play design made exclusively for BMW, ensuring seamless installation and premium sound quality. Get ready to hear your drive like never before!

Full system package



Alpine Uniqueness Technology

Experience the Alpine Uniqueness with cutting-edge technology! Featuring Premium Hybrid Fiber material for unmatched sound clarity and durability. Elevate your audio experience to a whole new level.

BMW Series



17,800.-

DP-45C-B

- Woofer size: 4.5 inch
- Tweeter size: 1 inch
- Frequency Response: 90Hz-20KHz
- Rate Power: 50W RMS
- Peak Power: 100W



15,000.-

DP-45-B

- Woofer size: 4.5 inch
- Frequency Response: 90Hz-20KHz
- Rate Power: 50W RMS
- Peak Power: 100W



17,800.-

DP-40C-B

- Woofer size: 4 inch
- Tweeter size: 1 inch
- Frequency Response: 90Hz-20KHz
- Rate Power: 50W RMS
- Peak Power: 100W



23,800.-

DP-80WF-B

- Woofer size: 8 inch
- Frequency Response: 35Hz-500Hz
- Rate Power: 100W RMS
- Peak Power: 200W



The Next-Generation DP2-Series

Realistic Sound Experience

The Next-Generation DP2-Series speakers, Newly redesigned and Hi-Res Audio Certified. Engineered to reproduce the dynamics of digital sound sources and recordings, the DP2-Series have an extraordinary detailed high and mid-range response coupled with truely powerful and controlled bass to express every nuance and sound richness-ensuring your music can be enjoyed to the fullest. Alpine's DP2-Series are state-of-art loudspeakers delivering an acoustic performance to match their stunning high-performance inspired aesthetic design.

High-Performance and Powerful Bass

Deliver smooth high frequency, rich midrange and deep bass for a realistic sound experience in your car.

Aesthetic design

The design features a high-quality carbon fiber diaphragm to fully unleash the power of the bass. Aluminum alloy is used to effectively reduce vibrations during playback, ensuring precise sound performance complemented by a die-cast aluminum frame and a polished surface.



DP-SERIES

Premium, Unrivaled sound



DP2-653 NEW — 18,000.-

- Woofer size: 6.5 inch
- Midrange size: 3.7 inch
- Tweeter size: 2.4 inch
- Frequency Response: 60Hz-24KHz
- Rate Power: 50W RMS
- Peak Power : 240W



DP2-65C NEW — 15,000.-

- Woofer size: 6.5 inch
- Tweeter size: 2.4 inch
- Frequency Response: 60Hz-24KHz
- Rate Power: 50W RMS
- Peak Power : 240W



DP2-35M NEW — 7,000.-

- Midrange size: 3.7 inch
- Frequency Response: 90Hz-12KHz
- Rate Power: 50W RMS
- Peak Power : 240W



DP2-653NW NEW — 5,000.-

- Network for DP2-653
- Tweeter: Crossover 6KHz-40KHz / Cross slope 6dB/Oct
- Midrange: Crossover 1.4KHz-6KHz / Cross slope 6dB/Oct
- Woofer: Crossover 20Hz-1.4KHz / Cross slope 12dB/Oct

R-SERIES

Born to be played loud



R2-S653

18,000.-

- Woofer size: 6.5 inch
- Midrange size: 3 inch
- Tweeter size: 1 inch
- Frequency Response: 65Hz-40KHz
- Rate Power: 100W RMS
- Peak Power : 300W



R2-S652

15,000.-

- Woofer size: 6.5 inch
- Tweeter size: 1 inch
- Frequency Response: 65Hz-40KHz
- Rate Power: 100W RMS
- Peak Power : 300W



R2-S65C

12,500.-

- Woofer size: 6.5 inch
- Tweeter size: 1 inch
- Frequency Response: 65Hz-40KHz
- Rate Power: 100W RMS
- Peak Power : 300W



R2-S69C

12,000.-

- Woofer size: 6x9 inch
- Tweeter size: 1 inch
- Frequency Response: 60Hz-40KHz
- Rate Power: 100W RMS
- Peak Power : 300W



R2-S65

8,500.-

- Woofer size: 6.5 inch
- Frequency Response: 65Hz-40KHz
- Rate Power: 100W RMS
- Peak Power : 300W



R2-S69

9,000.-

- Woofer size: 6x9 inch
- Frequency Response: 60Hz-40KHz
- Rate Power: 100W RMS
- Peak Power : 300W

S-SERIES



S2-S65C

8,590.-

- Woofer size: 6.5 inch
- Tweeter size: 1 inch
- Frequency Response: 70Hz-40KHz
- Rate Power: 80W RMS
- Peak Power: 240W



S2-S65

6,590.-

- Woofer size: 6.5 inch
- Frequency Response: 70Hz-40KHz
- Rate Power: 80W RMS
- Peak Power: 240W



S2-S50

5,590.-

- Woofer size: 5 inch
- Frequency Response: 80Hz-40KHz
- Rate Power: 55W RMS
- Peak Power: 170W



S2-S40C

6,500.-

- Woofer size: 4 inch
- Tweeter size: 1 inch
- Frequency Response: 97Hz-40KHz
- Rate Power: 45W RMS
- Peak Power: 140W



S2-S69C

8,500.-

- Woofer size: 6x9 inch
- Tweeter size: 1 inch
- Frequency Response: 65Hz-40KHz
- Rate Power: 85W RMS
- Peak Power: 260W



S2-S40

4,500.-

- Woofer size: 4 inch
- Frequency Response: 97Hz-40KHz
- Rate Power: 45W RMS
- Peak Power: 140W



S2-S69

8,000.-

- Woofer size: 6x9 inch
- Frequency Response: 65Hz-40KHz
- Rate Power: 85W RMS
- Peak Power: 260W

DM-SERIES

The music lovers starter



DM-65C

- Woofer size: 6.5 inch
- Frequency Response: 65Hz-20KHz
- Rate Power: 50W RMS
- Peak Power : 200W

4,000.-



DM-65

- Woofer size: 6.5 inch
- Frequency Response: 65Hz-20KHz
- Rate Power: 50W RMS
- Peak Power : 200W

3,500.-

EL-SERIES



EL-E65C

- Woofer size: 6.5 inch
- Frequency Response: 65Hz-20KHz
- Rate Power: 45W RMS
- Peak Power: 180W

2,500.-



EL-E65

- Woofer size: 6.5 inch
- Frequency Response: 65Hz-20KHz
- Rate Power: 45W RMS
- Peak Power: 180W

2,000.-

SPJ-SERIES

J SERIES



SPJ-161CS

2,560.-

- Woofer size: 6 inch
- Tweeter size: 1 inch
- Frequency Response: 30Hz-30KHz
- Rate Power: 50W RMS
- Peak Power : 250W



SPJ-161C2

1,920.-

- Woofer size: 6 inch
- Frequency Response: 30Hz-30KHz
- Rate Power: 50W RMS
- Peak Power : 250W



SPJ-691C3

1,990.-

- Woofer size: 6x9 inch
- Frequency Response: 30Hz-30KHz
- Rate Power: 60W RMS
- Peak Power : 400W

Elevate your driving experience with Alpine

where affordability meets unbeatable performance!





NEW

LIFT UP 3 WAY SPEAKER
Exclusive For Alphard / Vellfire 40





Real Dynamic
Alpine X Technology

Sophisticated design that express the artist's emotion and feeling to the music.

X3-710S-LUP-AV-40 NEW

- Tweeter size: 1.6 cm
- Graphite tweeter size: 2.5 cm
- Woofer size: 7 x 10 inch
- Rate power: 45W RMS
- Peak power: 180W
- Installation kit for Alphard / Vellfire 40

47,000.-





3-way speaker system
For Alphard/Vellfire 40 series

Featuring an innovative tweeter lift-up mechanism, that creates a new dimensionof sound within the cabin, offering an unprecedented audio experience. Elevate your ride with next-level sound like never before.





Luxurious design

Not just about sound, but also an integral part of luxurious interior design. With its intricate and dynamic design, perfectly blending with the refined cabin of Alphard/Vellfire, and stylish ambient blue LED lighting, it delivers a premium and unique experience.





Exciting sound for Alphard/Vellfire 40 series

To fully realize the acoustic potential of the lift-up 3-way speakers within the cabin, Sound Meister has performed precise tuning. The clear and powerful sound of "X" delivers an exhilarating experience for the driver.


Born to be played loud
R SERIES
Hi-Res AUDIO


The music lovers
S SERIES
Hi-Res AUDIO

R-Series

Next-Level power Elevate your audio



Delivering a powerful 1500W performance in a sleek, compact design. This next-generation R-Series amp offers exceptional sound quality and efficiency, making it the perfect addition to any car audio system.

R2-A150M

- Mono Power
- Class D
- Frequency Response: 10Hz-400Hz
- Rate Power: 700W RMS x1 @ 4Ω
  1500W RMS x1 @ 1Ω
  1200W RMS x1 @ 2Ω



22,000.-



R2-A75M

- Mono Power
- Class D
- Frequency Response: 10Hz-400Hz
- Rate Power: 500W RMS x1 @ 4Ω
  750W RMS x1 @ 2Ω

18,000.-

Hi-Res AUDIO



R2-A60F

- 4 Channel
- Class D
- Frequency Response: 10Hz-45Hz
- Rate Power: 100W RMS x4 @ 4Ω
  150W RMS x2 @ 4Ω

18,000.-

S-Series



S2-A120M

- Mono Power
- Class D
- Frequency Response: 10Hz-400Hz
- Rate Power: 600W RMS x1 @ 4Ω
  1200W RMS x1 @ 2Ω

18,000.-



S2-A60M

- Mono Power
- Class D
- Frequency Response: 10Hz-400Hz
- Rate Power: 330W RMS x1 @ 4Ω
  600W RMS x1 @ 2Ω

12,300.-

Hi-Res AUDIO



S2-A55V

- 5 Channel
- Class D
- Frequency Response: 50Hz-30Hz
- Rate Power: 40W RMS x4 +
  200W RMS x1 @4Ω
- Bridged: 120W RMS x2

14,900.-

Hi-Res AUDIO



S2-A36F

- 4 Channel
- Class D
- Frequency Response: 10Hz-30Hz
- Rate Power: 60W RMS x4 @ 4Ω
- Bridged:180W RMS x2

12,300.-

BBX-Series



BBX-F1200

- 4/3/2 Channel
- Class AB
- Frequency Response: 5Hz-50Hz
- Rate Power: 50W RMS x4 @ 4Ω
- Bridged: 130W RMS x2

6,400.-



BBX-T600

- 2/1 Channel
- Class AB
- Frequency Response: 5Hz-50Hz
- Rate Power: 50W RMS x2 @ 4Ω
- Bridged: 130W RMS x1

6,400.-

Subwoofer

Powered Subwoofer

Unleash the hidden power



PWE-S800 — 10,560.-

- Size: 8 inch
- Frequency Response: 10Hz-200Hz
- Rate Power: 120W RMS
- Peak Power: 240W



PWE-M770 — 8,500.-

- Size: 7x7 inch
- Frequency Response: 10Hz-150Hz
- Rate Power: 150W RMS
- Peak Power: 300W



PWE-7700E-EL — 7,000.-

- Size: 7x7 inch
- Frequency Response: 10Hz-150Hz
- Rate Power: 150W RMS
- Peak Power: 300W

R-Series



R2-W10D4 — 12,000.-

- Size: 12 inch
- Frequency Response: 24Hz-200Hz
- Rate Power: 750W RMS
- Peak Power: 2250W



R2-W10D2 — 12,000.-

- Size: 10 inch
- Frequency Response: 26Hz-200Hz
- Rate Power: 750W RMS
- Peak Power: 2250W

S-Series



S2-W10D4 — 7,500.-

- Size: 10 inch
- Frequency Response: 25Hz-215Hz
- Rate Power: 600W RMS
- Peak Power: 1800W



SS-SB10 — 16,500.-

- Size: 10 inch
- Frequency Response: 35Hz-200Hz
- Rate Power: 300W RMS
- Peak Power: 600W

Bass Series



AS-SWD-10D — 4,500.-

- Size: 10 inch
- Frequency Response: 35Hz-175Hz
- Rate Power: 200W RMS
- Peak Power: 400W

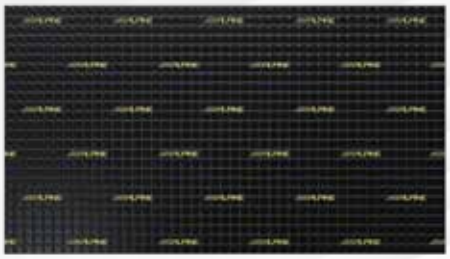


SWJ-10S4 — 3,500.-

- Size: 10 inch
- Frequency Response: 22Hz-200Hz
- Rate Power: 250W RMS
- Peak Power: 1200W

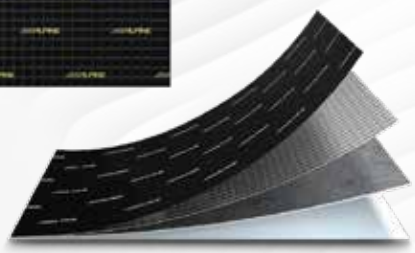
The solution of noise reduction

KTX-DM1 3MM
High Specific Gravity Damping



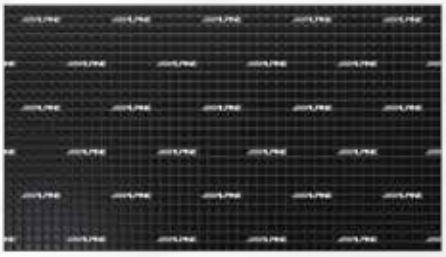
- Size: 820mm x 460mm x 3mm
- Packaging: 12 Sheets/Box
- Gross weight: 32.2 KG

1,500.- /Sheet



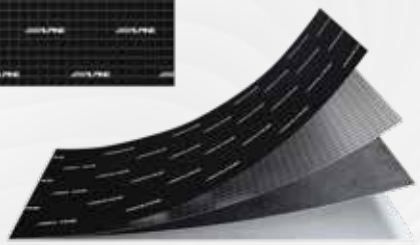
- Environmental Certification
- Sound Quality Enhancement
- Vibration Reduction
- Noise Reduction
- Reinforced Metal Sheets

KTX-DN1 2MM
High Purity Butyl Rubber Damping



- Size: 820mm x 460mm x 2mm
- Packaging: 20 Sheets/Box
- Gross weight: 26 KG

1,200.- /Sheet



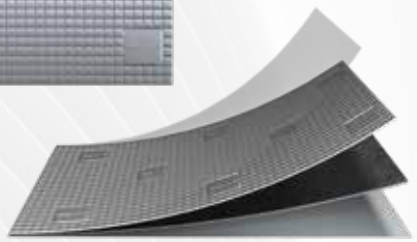
- Environmental Certification
- Sound Quality Enhancement
- Vibration Reduction
- Noise Reduction
- Reinforced Metal Sheets

KTX-DLM1 2MM
Lightweight Vibration Reduction



- Size: 820mm x 460mm x 3mm
- Packaging: 20 Sheets/Box
- Gross weight: 17 KG

1,400.- /Sheet



- Environmental Certification
- Lightweight
- Sound Quality Enhancement
- Vibration Reduction
- Noise Reduction
- Reinforced Metal Sheets

KTX-ILM1 6MM
Lightweight Fine Foam Sound Insulation



- Size: 500mm x 1000mm x 6mm
- Packaging: 40 Sheets/Box

800.- /Sheet



- Environmental Certification
- Lightweight
- Sound Insulation
- Sound Absorption
- Heat Insulation

KTX-ALM1 10MM
Lightweight Nano Sound Absorbing



- Size: 500mm x 900mm x 10mm
- Packaging: 30 Sheets/Box

1,000.- /Sheet



- Environmental Certification
- Lightweight
- Sound Absorption
- Flame Retardant
- Antibacterial / Moisture-Proof

KTX-AH1 15MM
Lightweight Half Hole Sound Absorbing



- Size: 600mm x 500mm x 15mm
- Packaging: 40 Sheets/Box

1,000.- /Sheet



- Environmental Certification
- Noise Absorption
- Low Frequency Absorption
- Half-Hole Acoustics
- Monomer Double Density

ALPINE

Emotion in Mobility

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