/////ALPINE

'25 PRODUCT CATALOG

2025 CATALOG

CONTENTS

GO FURTHER

From the comfortable routine in your everyday commute to the thrills of taking the road less traveled, Alpine Sound takes you further on every adventure.

Our product catalog features the very best of what the industry has to offer with larger-than-life displays, High-Resolution Certified sound products, and groundbreaking OEM integration pieces designed to wake up your factory system.

We understand how much you love your vehicle, so we've made it easier than ever to get Alpine Sound in your drive, with our new line of complete sound system kits carefully crafted for seamless integration in your specific vehicle.

No matter what upgrade path you choose, you can expect the same legendary Alpine Sound that will go further than your wildest expectations for car audio.

Hi·Res AUDIO
384kHz / 32bit

AlpineF#1Status

THE PINNACLE OF CAR AUDIO

By challenging the standard of what was possible in sound reproduction, AlpineF#1Status was able to achieve recording studio-level sound in the challenging environment of the vehicle.

FULL SPEC HI-RES AUDIO

Digital studio recording continues to progress towards higher bit and sampling rates in order to capture the most music detail. While the convenience of low-resolution, highly-compressed music from streaming services is accepted as "good enough", much of the original music detail is lost. High-Resolution audio was created to address the listener's desire to enjoy music as the artist originally intended.

AlpineF#1Status was designed as the first complete vehicle sound system capable of not only reproducing the full-spec High-Resolution sound, 384kHz/32bit, but reproducing it inside of the challenging vehicle interior environment.

UNIFIED SPEAKER MATERIAL

Conventional car audio speakers are made with materials and a structure suited to the specific frequency ranges they are designed to reproduce. However, the characteristics and tone of instruments and vocals differ from speaker to speaker when they are made from different materials. AlpineF#1Status unified these tones by using a single material called Carbon-Fiber Reinforced Plastics (CFRP) for all speakers in the system.

More often used in aerospace and professional video equipment, CFRP makes a great speaker material because it is both lightweight and highly rigid: six times stronger than steel. Because of its unique structure, CFRP is the optimal choice for High-Resolution audio playback.

INDUSTRY-FIRST TECH

Traditionally, each digital signal device in the system is processed by an independent clock to control the signals and timing of each component. However, having several different independent clocks can cause signal misalignments, called "jitter", that occur during the Digital to Analog conversion process. This results in subtle distortions and, inevitably, the loss of musical detail.

Alpine developed the Master Clock Management System to virtually eliminate jitter by using a centralized, highly accurate "master clock" to completely synchronize the audio signal between the head unit and the audio processor. AlpineF#1Status is proud to be the first complete car audio system to achieve this high level of digital playback accuracy.

Hi-Res AUDIO
192kHz / 24bit

STATUS

Alpine Status

REDEFINING PREMIUM AUDIO

Alpine Status redefines the premium car audio experience with its class-leading Hi-Res Audio capabilities and unwavering commitment to quality construction and materials.

HDS-990

Status Digital Media Player

Hi-Res Audio Certified (192kHz / 24Bit) · Compact Controller with Separate Black Box for Flexible Installation · Alpine Classic Six-Chiclet Controls · 4V Pre-Outs: 3 · Built-in Amplifier: 25W x 4 · USB Inputs: 3 · Analog Inputs: 2-Ch AUX-In, 4-Ch Hi-Level · Digital Inputs: USB Audio & *Bluetooth®* · Analog Outputs: 4-Ch Hi-Level, 6-Ch RCA · Digital Outputs: Optical/Coaxial · Wired Audio Playback: AAC, AIFF, ALAC, APE, DSD, FLAC, LDAC, MP3, M4A, WMA, WAV · Wireless Audio Playback: AAC, aptX, aptX HD, LDAC, SBC

HDP-D90

Status 14-Channel Digital Sound Processor & Amplifier

Hi-Res Audio Certified (192kHz / 24Bit) · PC Tuning Application with Selectable Preloaded Sound System Configurations · Embedded RTA Signals for Sound Tuning · *Bluetooth®* Audio Streaming with included External Module · 31 Band Parametric or Graphic EQ · Hi Pass / Low Pass Crossover per Channel · Matrix Input Summing · Sampling Rate = Internal: 192kHz / 32Bit · S/N: >110dB, THD: <0.001% · Inputs: 12-Ch Hi-Level, 2-Ch RCA/Optical (SPDIF) / Coaxial (Digital) · Outputs: 10-Ch RCA Output / 12-Ch Hi-Level Amplified Outputs (50W x 8 @ 4Ω + 80W x 4 @ 4Ω)

RUX-C810

Status DSP Remote Controller

Remote Controller for Alpine Status HDP-D90 Hi-Res Digital Sound Processor / Amplifier

HDA-M80

Status 800W Mono Amplifier

High-efficiency Digital Circuit Design for Ultra-low Distortion Levels and Precise Sound Reproduction · Copper-plated Chassis · Black Circuit Board · Dimensions: 11.4375"(W) x 2.125"(H) x 7.5"(D) · Frequency Response: 8Hz - 400Hz · S/N Ratio: 83dB · Power Output: 500W x 1 @ 4Ω · 800W x 1 @ 2Ω

HDA-V90

Status 5-Channel Amplifier

Hi-Res Audio Certified · High-efficiency Digital Circuit Design for Ultra-low Distortion Levels and Precise Sound Reproduction · Copper-plated Chassis · Black Circuit Board · Dimensions: 11.4375"(W) x 2.125"(H) x 7.5"(D) · Frequency Response: 8Hz - 60kHz · S/N Ratio: 87dB · Power Output: 75W x 4 + 300W x 1 @ 4Ω · 100W x 4 + 500W x 1 @ 2Ω · Bridged Power: 200W x 2 @ 4Ω (Ch-1/2, Ch-3/4 only)

HDA-F60

Status 4-Channel Amplifier

Hi-Res Audio Certified · High-efficiency Digital Circuit Design for Ultra-low Distortion Levels and Precise Sound Reproduction · Copper-plated Chassis · Black Circuit Board · Dimensions: 11.4375"(W) x 2.125"(H) x 7.5"(D) · Frequency Response: 10Hz - 60kHz · S/N Ratio: 87dB · Power Output: 100W x 4 @ 4Ω · 150W x 4 @ 2Ω · Bridged Power: 300W x 2 @ 4Ω

Pictured: HDS-990

HDZ-653 [Hi-Res Audio]

Status 6.5" 3-Way Custom-fit Component Speaker Set

Hi-Res Audio Certified (192kHz/24Bit w/full Alpine Status system) · Carbon Composite Diaphragm Material · Alpine Proprietary Double-Gathered Edge Surround · 6.5" Mid-Bass + 3.5" Midrange + 1.25" High-Range Custom-fit Driver · Frequency Response: 55Hz - 40kHz · Sensitivity: 88dB · Power Handling: 100W RMS / 300W Peak

HDZ-653S [Hi-Res Audio]

Status 6.5" 3-Way OEM-fit Component Speaker Set

Hi-Res Audio Certified (192kHz/24Bit w/full Alpine Status system) · Carbon Composite Diaphragm Material · Alpine Proprietary Double-Gathered Edge Surround · 6.5" Mid-Bass + 3.5" Midrange + 1" High-Range OEM-fit Driver · Frequency Response: 55Hz - 40kHz · Sensitivity: 88dB · Power Handling: 100W RMS / 300W Peak

HDZ-65C [Hi-Res Audio]

Status 6.5" 2-Way Custom-fit Component Speaker Set

Hi-Res Audio Certified (192kHz/24Bit w/full Alpine Status system) · Carbon Composite Diaphragm Material · Alpine Proprietary Double-Gathered Edge Surround · 6.5" Mid-Bass + 1.25" High-Range Custom-fit Driver · Frequency Response: 55Hz - 40kHz · Sensitivity: 88dB · Power Handling: 100W RMS / 300W Peak

HDZ-65CS [Hi-Res Audio]

Status 6.5" 2-Way OEM-fit Component Speaker Set

Hi-Res Audio Certified (192kHz/24Bit w/full Alpine Status system) · Carbon Composite Diaphragm Material · Alpine Proprietary Double-Gathered Edge Surround · 6.5" Mid-Bass + 1" High-Range OEM-fit Driver · Frequency Response: 55Hz - 40kHz · Sensitivity: 88dB · Power Handling: 100W RMS / 300W Peak

HDZ-65 [Hi-Res Audio]

Status 6.5" OEM-fit Coaxial Speaker Set

Hi-Res Audio Certified (192kHz/24Bit w/full Alpine Status system) · Carbon Composite Diaphragm Material · Alpine Proprietary Double-Gathered Edge Surround · 6.5" Mid-Bass with 1" Coaxial High-Range OEM-fit Driver · Frequency Response: 55Hz - 40kHz · Sensitivity: 88dB · Power Handling: 100W RMS / 300W Peak

HDZ-W12 `NEW`

Status 12" Subwoofer

Pulp-Mica Cone Body · Carbon Fiber Dust Cap · Cast Aluminum Frame · Triple Stacked High-Power Strontium Ferrite Magnets (174oz x 3) · Dual Progressive Spiders with Integrated Tinsel Leads · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Included Mesh Grille with Aluminum Trim Ring · Mounting Depth: 7-3/8" · X-Max: 20mm · Voice Coil: 65mm · Frequency Response: 24Hz-200Hz · Sensitivity: 83.7dB · Nominal Impedance: 4Ω+4Ω · Power Handling: 800W RMS / 2400W Peak

HDZ-W10 `NEW`

Status 10" Subwoofer

Pulp-Mica Cone Body · Carbon Fiber Dust Cap · Cast Aluminum Frame · Triple Stacked High-Power Strontium Ferrite Magnets (174oz x 3) · Dual Progressive Spiders with Integrated Tinsel Leads · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Included Mesh Grille with Aluminum Trim Ring · Mounting Depth: 7-7/16" · X-Max: 20mm · Voice Coil: 65mm · Frequency Response: 26Hz-200Hz · Sensitivity: 82.2dB · Nominal Impedance: 4Ω+4Ω · Power Handling: 800W RMS / 2400W Peak

HDZ-SB12 `NEW`

Status 12" Subwoofer Enclosure

Wedge Style Sealed Enclosure preloaded with HDZ-W12 Subwoofer · Clear Acrylic Side Viewing Windows with Etched Alpine Classic Six Chiclets · Integrated Blue/Green Switchable LED Lighting · Pulp-Mica Cone Body · Carbon Fiber Dust Cap · Cast Aluminum Frame · Triple Stacked High-Power Strontium Ferrite Magnets (174oz x 3) · Dual Progressive Spiders with Integrated Tinsel Leads · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Included Mesh Grille with Aluminum Trim Ring · Dimensions: 15.75"(W) x 15.75"(H) x 17.2"(D) · X-Max: 20mm · Voice Coil: 65mm · Frequency Response: 26Hz-200Hz · Nominal Impedance: 2Ω · Power Handling: 800W RMS / 2400W Peak

HDZ-SB10 `NEW`

Status 10" Subwoofer Enclosure

Wedge Style Sealed Enclosure preloaded with HDZ-W10 Subwoofer · Clear Acrylic Side Viewing Windows with Etched Alpine Classic Six Chiclets · Integrated Blue/Green Switchable LED Lighting · Pulp-Mica Cone Body · Carbon Fiber Dust Cap · Cast Aluminum Frame · Triple Stacked High-Power Strontium Ferrite Magnets (174oz x 3) · Dual Progressive Spiders with Integrated Tinsel Leads · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Included Mesh Grille with Aluminum Trim Ring · Dimensions: 13.75"(W) x 13.75"(H) x 16.25"(D) · X-Max: 20mm · Voice Coil: 65mm · Frequency Response: 27Hz-200Hz · Nominal Impedance: 2Ω · Power Handling: 800W RMS / 2400W Peak

Alpine Status

Hi-Res
AUDIO

R-SERIES

ꓤ

LEGENDARY SOUND

When legendary sound performance meets Hi-Res audio excellence, you'll find the reimagined Alpine R-Series line, celebrated for its unmatched loudness and powerful bass capabilities.

AMPS

R2-A150M

R-Series 1500W Mono Amplifier

Alpine's Class D Amplifier Circuit · One-Sided Terminal Layout · Top Panel Sound Controls · Integrated Mounting Feet · Dimensions: 13.5"(W) x 2.6"(H) 7.3"(D) · Frequency Response: 10Hz - 400Hz · S/N Ratio: >75dB · Power Output: 700W x 1 @ 4Ω · 1200W x 1 @ 2Ω · 1500W x 1 @ 1Ω

R2-A75M

R-Series 750W Mono Amplifier

Alpine's Class D Amplifier Circuit · One-Sided Terminal Layout · Top Panel Sound Controls · Integrated Mounting Feet · 15% Smaller Footprint than Previous Model (R-A75M) · Dimensions: 11.1"(W) x 2.17"(H) 6.5"(D) · Frequency Response: 10Hz - 400Hz · S/N Ratio: >75dB · Power Output: 500W x 1 @ 4Ω · 750W x 1 @ 2Ω

R2-A60F [Hi-Res Audio]

R-Series 4-Channel Amplifier

Hi-Res Audio Certified · Alpine's Class D Amplifier Circuit · One-Sided Terminal Layout · Top Panel Sound Controls · Integrated Mounting Feet · 15% Smaller Footprint than Previous Model (R-A60F) · Dimensions: 11.1"(W) x 2.17"(H) 6.5"(D) · Frequency Response: 10Hz - 45kHz · S/N Ratio: >80dB · Power Output: 100W x 4 @ 4Ω · 150W x 4 @ 2Ω

R-A90S [Hi-Res Audio]

R-Series 6/5/3-Channel Amplifier

Hi-Res Audio Certified · Alpine's Class D Amplifier Circuit · Staggered Power Channel Layout · Dimensions: 12.75"(W) x 2"(H) 10.75"(D) · Frequency Response: 10Hz - 45kHz · S/N Ratio: >85dB · Power Output: 75W x 4 @ 4Ω + 150W x 2 4Ω · 100W x 4 @ 2Ω + 250W x 2 @ 2Ω · Bridged Power: 200W x 2 @ 4Ω + 500W x 1 @ 4Ω

Pictured: R2-A150M

R2-S653 [Hi-Res Audio]
R-Series Pro 3-Way Component Speaker Set

Hi-Res Audio Certified • Glass Fiber Reinforced Cone • Die-Cast Aluminum Basket • Ferrite Magnet Structure • High-Amplitude Multi-Roll (H.A.M.R.) Surround • Premium-Grade Full Passive Performance Crossover Networks • Magnesium Hard-Dome Tweeters with Swivel Mount Design and Threaded Removable Housing • Protective Mesh Grilles Included • 6.5" Mid-Bass + 3" Midrange + 1" Tweeter • Frequency Response: 65Hz - 40kHz • Power Handling: 100W RMS / 300W Peak

R2-S652 [Hi-Res Audio]
R-Series Pro 2-Way Component Speaker Set

Hi-Res Audio Certified • Glass Fiber Reinforced Cone • Die-Cast Aluminum Basket • Ferrite Magnet Structure • High-Amplitude Multi-Roll (H.A.M.R.) Surround • Premium-Grade Full Passive Performance Crossover Networks • Magnesium Hard-Dome Tweeters with Swivel Mount Design and Threaded Removable Housing • Protective Mesh Grilles Included • 6.5" Mid-Bass + 1" Tweeter • Frequency Response: 65Hz - 40kHz • Power Handling: 100W RMS / 300W Peak

R2-S69C [Hi-Res Audio]
R-Series 6x9" Component Speaker Set

Hi-Res Audio Certified • Glass Fiber Reinforced Cone • Ferrite Magnet Structure • High-Amplitude Multi-Roll (H.A.M.R.) Surround • Magnesium Hard-Dome Tweeters with Swivel Mount Design and Threaded Removable Housing • Protective Mesh Grilles Included • 6x9" Mid-Bass + 1" Tweeter • Frequency Response: 60Hz - 40kHz • Power Handling: 100W RMS / 300W Peak

R2-S65C [Hi-Res Audio]
R-Series 6.5" Component Speaker Set

Hi-Res Audio Certified • Glass Fiber Reinforced Cone • Ferrite Magnet Structure • High-Amplitude Multi-Roll (H.A.M.R.) Surround • Magnesium Hard-Dome Tweeters with Swivel Mount Design and Threaded Removable Housing • Protective Mesh Grilles Included • 6.5" Mid-Bass + 1" Tweeter • Frequency Response: 65Hz - 40kHz • Power Handling: 100W RMS / 300W Peak

R2-S69 [Hi-Res Audio]
R-Series 6x9" Coaxial Speaker Set

Hi-Res Audio Certified • Glass Fiber Reinforced Cone • Ferrite Magnet Structure • High-Amplitude Multi-Roll (H.A.M.R.) Surround • Magnesium Hard-Dome Tweeters with Swivel Mount Design and Threaded Removable Housing • Protective Mesh Grilles Included • 6x9" Mid-Bass + 1" Tweeter (Coaxial) • Frequency Response: 60Hz - 40kHz • Power Handling: 100W RMS / 300W Peak

R2-S65 [Hi-Res Audio]
R-Series 6.5" Coaxial Speaker Set

Hi-Res Audio Certified • Glass Fiber Reinforced Cone • Ferrite Magnet Structure • High-Amplitude Multi-Roll (H.A.M.R.) Surround • Magnesium Hard-Dome Tweeters with Swivel Mount Design and Threaded Removable Housing • Protective Mesh Grilles Included • 6.5" Mid-Bass + 1" Tweeter (Coaxial) • Frequency Response: 65Hz - 40kHz • Power Handling: 100W RMS / 300W Peak

Pictured: R2-W12D4

R2-W12D4 / D2

R-Series 12" Subwoofer

Kevlar Reinforced Pulp Cone · Polypropylene / Ceramic Composite Dust Cap · Larger, Double-stacked Magnets for More Powerful Bass Output · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth: 6.5" · X-Max: 20mm · Voice Coil: 65mm · Frequency Response: 24Hz-200Hz · Sensitivity: 84.5dB · Nominal Impedance: 2Ω (4+4) for R2-W12D4 or 4Ω (2+2) for R2-W12D2 · Power Handling: 750W RMS / 2250W Peak · Compatible with KTE-12G.3 Subwoofer Grille (Sold Seperately)

R2-W10D4 / D2

R-Series 10" Subwoofer

Kevlar Reinforced Pulp Cone · Polypropylene / Ceramic Composite Dust Cap · Larger, Double-stacked Magnets for More Powerful Bass Output · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth: 6" · X-Max: 20mm · Voice Coil: 65mm · Frequency Response: 26Hz-200Hz · Sensitivity: 82.4dB · Nominal Impedance: 2Ω (4+4) for R2-W10D4 or 4Ω (2+2) for R2-W10D2 · Power Handling: 750W RMS / 2250W Peak · Compatible with KTE-10G.3 Subwoofer Grille (Sold Seperately)

R2-W8D4 / D2

R-Series 8" Subwoofer

Kevlar Reinforced Pulp Cone · Polypropylene / Ceramic Composite Dust Cap · Larger, Double-stacked Magnets for More Powerful Bass Output · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth: 4.375" · X-Max: 12mm · Voice Coil: 35mm · Frequency Response: 30Hz-200Hz · Sensitivity: 83.5dB · Nominal Impedance: 2Ω (4+4) for R2-W10D4 or 4Ω (2+2) for R2-W10D2 · Power Handling: 350W RMS / 1000W Peak · Compatible with KTE-8G.3 Subwoofer Grille (Sold Seperately)

RS-W12D4 / D2

R-Series 12" Shallow Mount Subwoofer

High-Performance Shallow Bass Driver · Alpine Gen2 DD Linear Magnetic Circuit · Cast Aluminum Frame · Aluminum Dust Cap · Neodymium Magnet · Mounting Depth: 3.25" · X-Max: 20mm · Voice Coil: 4" (102mm) · Frequency Response 25Hz-100Hz · Sensitivity: 82 dB · Nominal Impedance: 2Ω (4+4) for RS-W12D4 or 4Ω (2+2) for RS-W12D2 · Power Handling: 600W RMS / 1800W Peak · Compatible with KTE-RS12G Subwoofer Grille Kit (Sold Seperatley)

Pictured: RS-W12D4

RS-W10D4 / D2

R-Series 10" Shallow Mount Subwoofer

High-Performance Shallow Bass Driver · Alpine Gen2 DD Linear Magnetic Circuit · Cast Aluminum Frame · Aluminum Dust Cap · Neodymium Magnet · Mounting Depth: 3.25" · X-Max: 20mm · Voice Coil: 4" (102mm) · Frequency Response 25Hz-100Hz · Sensitivity: 79 dB · Nominal Impedance: 2Ω (4+4) for RS-W10D4 or 4Ω (2+2) for RS-W10D2 · Power Handling: 600W RMS / 1800W Peak · Compatible with KTE-RS10G Subwoofer Grille Kit (Sold Seperatley)

KTE-12G.3 / 10G.3 / 8G.3

R-Series Subwoofer Grille

Available in 12" (KTE-12G.3), 10" (KTE-10G.3), and 8" (KTE-8G.3) Models

KTE-RS12G / RS10G

R-Series Shallow Subwoofer Grille

Available in 12" (KTE-RS12G) & 10" (KTE-RS10G)

S-SERIES

Hi·Res AUDIO

REDISCOVER YOUR MUSIC

Rediscover your music with the Alpine S-Series, a line of exceptional audio products designed to deliver an audiophile-grade sound experience without the premium price tag.

S2-A120M

S-Series 1200W Mono Amplifier

Alpine's Class D Amplifier Circuit · Built-in Selectable / Adjustable Crossovers · Dimensions: 13.8"(W) x 2.25"(H) 8.25"(D) · Frequency Response: 20Hz - 400Hz · S/N Ratio: >85dB · Power Output: 600W x 1 @ 4Ω · 1200W x 1 @ 2Ω · 1200W x 1 @ 1Ω

S2-A60M

S-Series 600W Mono Amplifier

Alpine's Class D Amplifier Circuit · Built-in Selectable / Adjustable Crossovers · Dimensions: 8.7"(W) x 2.25"(H) 8.25"(D) · Frequency Response: 10Hz - 400Hz · S/N Ratio: >85dB · Power Output: 330W x 1 @ 4 Ω · 600W x 1 @ 2Ω · 600W x 1 @ 1Ω

S2-A55V

S-Series 5-Channel Amplifier

Hi-Res Audio Certified · Alpine's Class D Amplifier Circuit · Built-in Selectable / Adjustable Crossovers · Dimensions: 11.9"(W) x 2.25"(H) 8.25"(D) · Frequency Response: 20Hz - 40kHz · S/N Ratio: >83dB · Power Output: 40W x 4 + 200W x 1 @ 4Ω · 60W x 4 + 300W x 1 @ 2Ω · Bridged Power: 120W x 2 @ 4Ω

S2-A36F

S-Series 4-Channel Amplifier

Hi-Res Audio Certified · Alpine's Class D Amplifier Circuit · Built-in Selectable / Adjustable Crossovers · Dimensions: 8.7"(W) x 2.25"(H) 8.25"(D) · Frequency Response: 20Hz - 40kHz · S/N Ratio: >83dB · Power Output: 60W x 4 @ 4Ω · 90W x 4 @ 2Ω · Bridged Power: 180W x 2 @ 4Ω

Pictured:
S2-A55V

S2-S69C

S-Series 6x9" Component Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · OEM Fitment with In-Line Crossovers · 6x9" Mid-Bass + 3" Midrange with 1" Tweeter (S2-S10TW) · Frequency Response: 65Hz - 40kHz · Sensitivity: 90dB · Power Handling: 85W RMS / 260W Peak · Compatible with KTE-S69G Speaker Grille (Sold Seperately)

KTE-S69G / 65G / 50G

S-Series Speaker Grilles

Available in 6x9" (KTE-S69G - shown in image), 6.5" (KTE-S65G), & 5" (KTE-S50G)

Pictured: S2-S69C with KTE-S69G Grille

S2-S80C

S-Series 8" Component Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · OEM Fitment with In-Line Crossovers · 8" Mid-Bass + 1" Tweeter (S2-S10TW) · Frequency Response: 50Hz - 40kHz · Sensitivity: 90dB · Power Handling: 85W RMS / 260W Peak

S2-S65C

S-Series 6.5" Component Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · OEM Fitment with In-Line Crossovers · 6.5" Mid-Bass + 1" Tweeter (S2-S10TW) · Frequency Response: 70Hz - 40kHz · Sensitivity: 88dB · Power Handling: 80W RMS / 240W Peak · Compatible with KTE-S65G Speaker Grille (Sold Seperately)

S2-S40C

S-Series 4" Component Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · OEM Fitment with In-Line Crossovers · 4" Mid-Bass + 1" Tweeter (S2-S10TW) · Frequency Response: 97Hz - 40kHz · Sensitivity: 86dB · Power Handling: 45W RMS / 140W Peak

S2-S69

S-Series 6x9" Coaxial Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · 6x9" Mid-Bass + 1" Tweeter (Coaxial) · Frequency Response: 65Hz - 40kHz · Sensitivity: 90dB · Power Handling: 85W RMS / 260W Peak · Compatible with KTE-S69G Speaker Grille (Sold Seperately)

S2-S68

S-Series 6x8" Coaxial Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · 6x8" Mid-Bass + 1" Tweeter (Coaxial) · Frequency Response: 73Hz - 40kHz · Sensitivity: 88dB · Power Handling: 75W RMS / 230W Peak

S2-S65

S-Series 6.5" Coaxial Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · 6.5" Mid-Bass + 1" Tweeter (Coaxial) · Frequency Response: 70Hz - 40kHz · Sensitivity: 88dB · Power Handling: 80W RMS / 240W Peak · Compatible with KTE-S65G Speaker Grille (Sold Seperately)

S2-S50

S-Series 5" Coaxial Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · 5" Mid-Bass + 3/4" Tweeter (Coaxial) · Frequency Response: 80Hz - 40kHz · Sensitivity: 87dB · Power Handling: 55W RMS / 170W Peak · Compatible with KTE-S50G Speaker Grille (Sold Seperately)

S2-S40

S-Series 4" Coaxial Speaker Set

Hi-Res Audio Certified · Polypropylene + Glass Fiber + Mica Cone Material · 4" Mid-Bass + 3/4" Tweeter (Coaxial) · Frequency Response: 97Hz - 40kHz · Sensitivity: 86dB · Power Handling: 45W RMS / 140W Peak

S2-S30

S-Series 3" Coaxial Speaker Set

Hi-Res Audio Certified · Pulp Cone · 3" Mid-Range + 3/4" Tweeter (Coaxial) · Frequency Response: 230Hz - 40kHz · Sensitivity: 83dB · Power Handling: 85W RMS / 260W Peak

S2-W12D4 / D2
S-Series 12" Subwoofer

Carbon Fiber / Polypropylene Cone for Lightweight Construction with High Output and Low Distortion · Dual Voice Coil Subwoofers with Configuration Jumpers · Enhanced "Punch" and Accurate Bass · High-Grade Strontium Ferrite Magnets · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth: 4.89" · Frequency Response: 23Hz-215Hz · Sensitivity: 86dB · Nominal Impedance: 2Ω (4+4) for S2-W12D4 or 4Ω (2+2) for S2-W12D2 · Power Handling: 600W RMS / 1800W Peak

S2-W10D4 / D2
S-Series 10" Subwoofer

Carbon Fiber / Polypropylene Cone for Lightweight Construction with High Output and Low Distortion · Dual Voice Coil Subwoofers with Configuration Jumpers · Enhanced "Punch" and Accurate Bass · High-Grade Strontium Ferrite Magnets · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth: 4.54" · Frequency Response: 25Hz-215Hz · Sensitivity: 85dB · Nominal Impedance: 2Ω (4+4) for S2-W10D4 or 4Ω (2+2) for S2-W10D2 · Power Handling: 600W RMS / 1800W Peak

S2-W8D4 / D2
S-Series 8" Subwoofer

Carbon Fiber / Polypropylene Cone for Lightweight Construction with High Output and Low Distortion · Dual Voice Coil Subwoofers with Configuration Jumpers · Enhanced "Punch" and Accurate Bass · High-Grade Strontium Ferrite Magnets · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth: 3.71" · Frequency Response: 35Hz-215Hz · Sensitivity: 83dB · Nominal Impedance: 2Ω (4+4) for S2-W8D4 or 4Ω (2+2) for S2-W8D2 · Power Handling: 300W RMS / 900W Peak

KTE-12G.3 / KTE-10G.3 / KTE-8G.3
S-Series Subwoofer Grilles
Available in 12" (KTE-12G.3), 10" (KTE-10G.3), and 8" (KTE-8G.3)

PRISMALINK®

A NEW SPECTRUM OF SOUND

Color and sound collide to bring you PrismaLink®, an intentionally crafted wedge enclosure that's designed for optimal bass performance and vehicle fitment with an integrated RGB lighting system.

S2-SB12 `NEW`

12" PrismaLink® S-Series Preloaded Subwoofer Wedge Enclosure

Sealed Wedge Style Enclosure with Preloaded S2-W12D4 12" S-Series Subwoofer · RGBW Multi-color Trim Bar Lighting with IR Remote · 12 Static Colors, 4-Dynamic Modes · Multi-Link Capable (Link 2 or more enclosures toghether) · Carbon Fiber / Poly Propylene Subwoofer Cone for Lightweight Construction with High Output and Low Distortion · Enhanced "Punch" and Accurate Bass · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Dimensions: 16.5"(W) x 15"(H) x 13.25"(D) · Frequency Response: 23Hz-215Hz · Sensitivity: 86dB · Nominal Impedance: 2Ω (4+4) · Power Handling: 600W RMS / 1800W Peak · Compatible with KTX-LK12 Linking Kit & KTX-EBKT Mounting Brackets · Compatible with iLX-W670 for Lighting Link Control

S2-SB10 `NEW`

10" PrismaLink® S-Series Preloaded Subwoofer Wedge Enclosure

Sealed Wedge Style Enclosure with Preloaded S2-W10D4 10" S-Series Subwoofer · RGBW Multi-color Trim Bar Lighting with IR Remote · 12 Static Colors, 4-Dynamic Modes · Multi-Link Capable (Link 2 or more enclosures toghether) · Carbon Fiber / Poly Propylene Subwoofer Cone for Lightweight Construction with High Output and Low Distortion · Enhanced "Punch" and Accurate Bass · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Dimensions: 14.5"(W) x 13"(H) x 11.25"(D) · Frequency Response: 25Hz-215Hz · Sensitivity: 85dB · Nominal Impedance: 2Ω (4+4) · Power Handling: 600W RMS / 1800W Peak · Compatible with KTX-LK10 Linking Kit & KTX-EBKT Mounting Brackets · Compatible with iLX-W670 for Lighting Link Control

S2-SB8 `NEW`

8" PrismaLink® S-Series Preloaded Subwoofer Wedge Enclosure

Sealed Wedge Style Enclosure with Preloaded S2-W8D4 8" S-Series Subwoofer · RGBW Multi-color Trim Bar Lighting with IR Remote · 12 Static Colors, 4-Dynamic Modes · Multi-Link Capable (Link 2 or more enclosures toghether) · Carbon Fiber / Poly Propylene Subwoofer Cone for Lightweight Construction with High Output and Low Distortion · Enhanced "Punch" and Accurate Bass · High-Amplitude Multi-Roll (H.A.M.R.) Surround · Dimensions: 12.5"(W) x 11"(H) x 9.25"(D) · Frequency Response: 35Hz-215Hz · Sensitivity: 83dB · Nominal Impedance: 2Ω (4+4) · Power Handling: 300W RMS / 900W Peak · Compatible with KTX-LK8 Linking Kit & KTX-EBKT Mounting Brackets · Compatible with iLX-W670 for Lighting Link Control

iLX-W770 / iLX-W670

Lighting Link Control

Control the Integrated RGBW Trim Bars on PrismaLink® Enclosures with the Lighting Link control screen on the iLX-W770 & iLX-W670 Head Units (Page 25)

KTX-EBKT

Universal Mounting Brackets

Mounts directly to side of Alpine PrismaLink® Subwoofers · Included Hardware for application with Alpine Halo, Shallow, Status and other universal subwoofer enclosures

KTX-LK12 / LK10 / LK8

Alpine PrismaLink® Linking Kit

Available in 12" (KTX-LK12), 10" (KTX-LK10) , & 8" (KTX-LK8)

R2-SB12V

12" Alpine Halo R-Series Preloaded Subwoofer Enclosure with ProLink™

Preloaded R2-W12D4 12" R-Series Subwoofer · Unique Alpine Halo Design with ProLink™ · Ported Enclosure Design · Optimal Sound Performance · Threaded Subwoofer Mounting Inserts for Reversible Subwoofer Orientation · Kevlar Reinforced Pulp Cone · Polypropylene / Ceramic Composite Dust Cap · Large, Double-stacked Magnets for More Powerful Bass Output · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Dimensions: 17"(W) x 14.625"(H) x 15"(D) · X-Max: 20mm · Frequency Response: 24-200Hz · Vented Enclosure Tuning Frequency: 35Hz · Sensitivity: 85dB · Dual 4Ω Voice Coils Wired in Parallel for a 2Ω Load · Power Handling: 750W RMS / 2250W Peak · Recommended Amplifiers: R-A75M / R2-A75M · Compatible with KTX-H12 Linking Kit

R2-SB10V

10" Alpine Halo R-Series Preloaded Subwoofer Enclosure with ProLink™

Preloaded R2-W10D4 10" R-Series Subwoofer · Unique Alpine Halo Design with ProLink™ · Ported Enclosure Design · Optimal Sound Performance · Threaded Subwoofer Mounting Inserts for Reversible Subwoofer Orientation · Kevlar Reinforced Pulp Cone · Polypropylene / Ceramic Composite Dust Cap · Large, Double-stacked Magnets for More Powerful Bass Output · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Dimensions: 16"(W) x 12.6825"(H) x 14.5"(D) · X-Max: 20mm · Frequency Response: 24-200Hz · Vented Enclosure Tuning Frequency: 36Hz · Sensitivity: 85dB · Dual 4Ω Voice Coils Wired in Parallel for a 2Ω Load · Power Handling: 750W RMS / 2250W Peak · Recommended Amplifiers: R-A75M / R2-A75M · Compatible with KTX-H10 Linking Kit

KTX-H12 / KTX-H10
Alpine Halo Subwoofer Linking Kit

Available in 12" (KTX-H12) & 10" (KTX-H10)

S2-SB12V

12" Alpine Halo S-Series Preloaded Subwoofer Enclosure with ProLink™

Preloaded S2-W12D4 12" S-Series Subwoofer · Unique Alpine Halo Design with ProLink™ · Ported Enclosure Design · Optimal Sound Performance · Binding Post Terminal Cup · Threaded Subwoofer Mounting Inserts for Reversible Subwoofer Orientation · Dimensions: 17"(W) x 14.625"(H) x 15"(D) · Frequency Response: 23Hz-215Hz · Vented Enclosure Tuning Frequency: 35Hz · Dual 4Ω Voice Coils Wired in Parallel for a 2Ω Load · Power Handling: 600W RMS / 1800W Peak · Recommended Amplifiers: S-A60M / S2-A60M · Compatible with KTX-H12 Linking Kit

S2-SB10V

10" Alpine Halo S-Series Preloaded Subwoofer Enclosure with ProLink™

Preloaded S2-W10D4 10" S-Series Subwoofer · Unique Alpine Halo Design with ProLink™ · Ported Enclosure Design · Optimal Sound Performance · Binding Post Terminal Cup · Threaded Subwoofer Mounting Inserts for Reversible Subwoofer Orientation · Dimensions: 16"(W) x 12.6825"(H) x 14.5"(D) · Frequency Response: 25Hz-215Hz · Vented Enclosure Tuning Frequency: 36Hz · Dual 4Ω Voice Coils Wired in Parallel for a 2Ω Load · Power Handling: 600W RMS / 1800W Peak · Recommended Amplifiers: S-A60M / S2-A60M · Compatible with KTX-H10 Linking Kit

Pictured: (2) Alpine Halo R2-SB12V 12" Enclosures linked with the KTX-H12 Linking Kit

SHALLOW ENCLOSURES

Pictured: RS-SB12

5.25"

Pictured: SS-SB10

4.5"

RS-SB12

12" R-Series Shallow Preloaded Subwoofer Enclosure

Preloaded 12" R-Series Shallow Subwoofer (RS-W12D4) · Optimal Sealed Cabinet Quality · Alpine Gen2 DD Linear Magnetic Circuit · Aluminum Dust Cap · Neodymium Magnet · Pre-installed Steel Mesh Grille · Rubber, Modular & Stackable Foot Design · Dimensions: 26.5"(W) x 5.25"(H) x 17"(D) · Frequency Response 25Hz-200Hz · Sensitivity: 81 dB · Power Handling: 600W RMS / 1800W Peak · Nominal Impedance: 2Ω · Dual 4Ω voice coils wired in parallel for a 2Ω load · Compatible with S-A60M / S2-A60M or R-A75M / R2-A75M Amplifiers

RS-SB10

10" R-Series Shallow Preloaded Subwoofer Enclosure

Preloaded 10" R-Series Shallow Subwoofer (RS-W10D4) · Optimal Sealed Cabinet Quality · Alpine Gen2 DD Linear Magnetic Circuit · Aluminum Dust Cap · Neodymium Magnet · Pre-installed Steel Mesh Grille · Rubber, Modular & Stackable Foot Design · Dimensions: 21.15"(W) x 5.25"(H) x 16"(D) · Frequency Response 30Hz-200Hz · Sensitivity: 81 dB · Power Handling: 600W RMS / 1800W Peak · Nominal Impedance: 2Ω · Dual 4Ω voice coils wired in parallel for a 2Ω load · Compatible with S-A60M / S2-A60M or R-A75M / R2-A75M Amplifiers

SS-SB12

12" S-Series Shallow Preloaded Subwoofer Enclosure

Preloaded 12" S-Series Shallow Subwoofer · Optimal Sealed Cabinet Quality · Alpine Gen2 DD Linear Magnetic Circuit · Rugged Polymer Enclosure Cabinet · Water-Resistant Polypropylene Cone · Adjustable, Foam-padded Mounting Brackets for Flexible Installation & Reduced Vibration · Front-Mounted Neodymium Motor · Dimensions: 22.25"(W) x 5.25"(H) x 13.125"(D) · Frequency Response: 30Hz-200Hz · 11mm 1-Way Linear X-Max · Nominal Impredance: 2Ω · Power Handling: 300W RMS · Compatible with KTA-200M or KTA-30MW Amplifiers

SS-SB10

10" S-Series Shallow Preloaded Subwoofer Enclosure

Preloaded 10" S-Series Shallow Subwoofer · Optimal Sealed Cabinet Quality · Alpine Gen2 DD Linear Magnetic Circuit · Rugged Polymer Enclosure Cabinet · Water-Resistant Polypropylene Cone · Adjustable, Foam-padded Mounting Brackets for Flexible Installation & Reduced Vibration · Front-Mounted Neodymium Motor · Dimensions: 18.5"(W) x 4.5"(H) x 12.5"(D) · Frequency Response: 35Hz-200Hz · 11mm 1-Way Linear X-Max · Nominal Impredance: 2Ω · Power Handling: 300W RMS · Compatible with KTA-200M or KTA-30MW Amplifiers

SBT-S10V

10" Shallow Wedge Subwoofer Enclosure

Ported Enclosure Design with Preloaded SWT-10S2 Subwoofer · Designed to Fit Behind Most Seats · Mounts Horizontally or Vertically · Dimensions: 21-5/8"(W) x 15-1/4"(H) x 7-1/4"(D) · Frequency Response: 28Hz-200Hz · X-Max: 11mm · 2 Impedance · Power Handling: 350W RMS / 1000W Peak

PWE-S8

8" Compact Powered Subwoofer Enclosure

Preloaded 8" High Performance Quad-Coil Subwoofer · Built-in 120W RMS / 240W Peak Amplifier · Polypropylene / Aluminum Diaphragm · RCA and Speaker Level Inputs · Included Remote Bass Knob · Dimensions: 13-7/16"(W) x 2-13/16"(H) x 9-1/16"(D) · Frequency Response: 25Hz-152Hz

TRUCK

TRUCK-SIZED BASS

Take your drive to the next level in bass performance without compromising valuable cabin space with Alpine's subwoofer enclosures intentionally designed for your truck.

R2-DB8V-TRK

Dual 8" Alpine Halo R-Series Preloaded Truck Subwoofer Enclosure with ProLink™

(2) Preloaded R2-W8D2 8" R-Series Subwoofers • Unique Alpine Halo Design with ProLink™ • Deep Bass Output • Great Low Frequency Extension • Side-Firing Cabin Loading Ports • Expandable width from 40" – 51" allows for compact, under-the-rear-seat installation in many full size trucks including; 2018+ RAM 1500 (Crew Cab), 2015+ Ford F-150 (Crew Cab), 2018+ GMC Sierra / Chevrolet Silverado (Crew Cab), 2020+ Jeep Gladiator and many other vehicle applications • Rubber, modular foot design accommodates trucks with uneven under seat areas • Integrated amplifier tray for hideaway amp installation • Dimensions: 40" - 51"(Adjustable-W) x 8-3/4"(H) x 13-3/4"(D) • Dual 4Ω Subwoofers Wired in Parallel for a 2Ω Load • Frequency Response: 32Hz-200Hz • Vented Tuning Frequency: 36Hz • Sensitivity: 84dB • Power Handling: 700W RMS (350W x 2) • Compatible with R-A75M / R2-A75M

Expandable from 40" - 51"

S2-DB8V-TRK

Dual 8" Alpine Halo S-Series Preloaded Truck Subwoofer Enclosure with ProLink™

(2) Preloaded S2-W8D2 8" S-Series Subwoofers • Unique Alpine Halo Design with ProLink™ • Deep Bass Output • Great Low Frequency Extension • Side-Firing Cabin Loading Ports • Expandable width from 40" – 51" allows for compact, under-the-rear-seat installation in many full size trucks including; 2018+ RAM 1500 (Crew Cab), 2015+ Ford F-150 (Crew Cab), 2018+ GMC Sierra / Chevrolet Silverado (Crew Cab), 2020+ Jeep Gladiator and many other vehicle applications • Rubber, modular foot design accommodates trucks with uneven under seat areas • Integrated amplifier tray for hideaway amp installation • Dimensions: 40" - 51"(Adjustable-W) x 8-3/4"(H) x 13-3/4"(D) • Dual 4Ω Subwoofers Wired in Parallel for a 2Ω Load • Frequency Response: 35Hz-215Hz • Vented Tuning Frequency: 36Hz • Sensitivity: 84dB • Power Handling: 600W RMS (300W x 2) • Compatible with S-A60M / S2-A60M & OPTIM™8 (PXE-C80-88)

Pictured: R2-DB8V-TRK w/R-A75M Amplifier

HEAD UNITS & ACCESSORIES

A complete list of features and specs can be found on pages 48-50

iLX-F511 [HiRes Audio]

Alpine Halo11 Digital Multimedia Receiver with 11-inch Floating HD Display and Hi-Res Audio Playback

11-inch Floating Style HD Touchscreen Display (Adjustable Height, Depth, and Viewing Angle) • Standard 1-DIN Chassis for Flexible Vehicle Application • HD Display (WXGA 1280 x 720px) • Apple Carplay® (Wired & Wireless) • Android Auto™ (Wired & Wireless) • *Bluetooth®* Hands-Free • Hi-Res Audio Playback (96kHz / 24bit) • SiriusXM-Ready® • Built-in HD Radio® • iDatalink® Maestro Compatible • Alpine DVR-C320R Dash Cam Compatible • Navigation Compatible with KTX-NS01 • AUX Input • HDMI Input & Output • Camera Inputs (x2) • USB Inputs (x2) • 4V Pre-Outs (x3) • Built-in Amplifier (18W RMS x 4) • 13-Band Parametric EQ per channel • 6-Channel Time Correction • Compatible with KAE-HF11DA Screen Protector

iLX-F509 [HiRes Audio]

Alpine Halo9 Digital Multimedia Receiver with 9-inch Floating HD Display and Hi-Res Audio Playback

9-inch Floating Style HD Touchscreen Display (Adjustable Height, Depth, and Viewing Angle) • Standard 1-DIN Chassis for Flexible Vehicle Application • HD Display (WXGA 1280 x 720px) • Apple Carplay® (Wired & Wireless) • Android Auto™ (Wired & Wireless) • *Bluetooth®* Hands-Free • Hi-Res Audio Playback (96kHz / 24bit) • SiriusXM-Ready® • Built-in HD Radio® • iDatalink® Maestro Compatible • Alpine DVR-C320R Dash Cam Compatible • Navigation Compatible with KTX-NS01 • AUX Input • HDMI Input & Output • Camera Inputs (x2) • USB Inputs (x2) • 4V Pre-Outs (x3) • Built-in Amplifier (18W RMS x 4) • 13-Band Parametric EQ per channel • 6-Channel Time Correction • Compatible with KAE-HF9DA Screen Protector

iLX-507 [HiRes Audio]

7-inch Digital Multimedia Receiver with HD Display and Hi-Res Audio Playback

7-inch HD Touchscreen Display • 1-DIN Chassis with Standard 2-DIN application • HD Display (WXGA 1280 x 720px) • Apple Carplay® (Wired & Wireless) • Android Auto™ (Wired & Wireless) • *Bluetooth®* Hands-Free • Hi-Res Audio Playback (96kHz / 24bit) • Wireless Hi-Res Audio (requires LDAC compatible device) • SiriusXM-Ready® • Built-in HD Radio® • iDatalink® Maestro Compatible • Alpine DVR-C320R Dash Cam Compatible • Navigation Compatible with KTX-NS01 • AUX Input • HDMI Input & Output • Camera Inputs (x2) • USB Inputs (x2) • 4V Pre-Outs (x3) • Built-in Amplifier (18W RMS x 4) • 13-Band Parametric EQ per channel • 6-Channel Time Correction

RUX-H02

Next-Gen Alpine Halo Bass & Volume Knob

Controls subwoofer and main volume • Wireless *Bluetooth®* connection • Includes Alpine Halo head unit mount • Fits the iLX-F509, iLX-F511 • Works with iLX-507, i509-WRA-JK, and i509-WRA-JL

KAE-HF11DA / KAE-HF9DA

Anti-Reflective Screen Protector for Alpine Halo

Direct-fit screen protector for Alpine Halo11 iLX-F511 (KAE-HF11DA) and Alpine Halo9 iLX-F509 (KAE-HF9DA) • Anti-fingerprint film • Anti-reflective film • Includes screen applicator tool, microfiber cloth, and dust removal sticker • Material: Plastic

KTX-SLEEVE

Alpine 1-DIN Head Unit Installation Sleeve

Metal Installation sleeve for Alpine 1-Din Head Units • Bendable tabs for secure vehicle application • Locking tabs for compatible Alpine Radios

iLX-W770 [NEW]

7-inch Shallow-Chassis Digital Multimedia Receiver with Wireless Apple Carplay & Android Auto

7-inch Anti-glare 2-DIN Touchscreen Display (WVGA: 800 x 480px) · Shallow Mount Design (2-6/16" Depth) · Award Winning PowerStack™ Design - Compatible with the KTA-450 & KTA-200M Amplifiers (Sold Seperately) · Apple Carplay® (Wired & Wireless) · Android Auto™ (Wired & Wireless) · *Bluetooth*® Hands-Free · SiriusXM-Ready® · Built-in HD Radio® · Camera Inputs (1) · USB Input · 4V Pre-Outs (x3) · Built-in Amplifier (16W RMS x 4) · 13-Band Graphic EQ · 6-Channel Time Correction · Lighting Link Compatible with PrismaLink® Subwoofers for LED Light Control

iLX-W670

7-inch Shallow-Chassis Digital Multimedia Receiver with PowerStack™ Capability

7-inch Anti-glare 2-DIN Touchscreen Display (WVGA: 800 x 480px) · Shallow Mount Design (2-6/16" Depth) · Award Winning PowerStack™ Design - Compatible with the KTA-450 & KTA-200M Amplifiers (Sold Seperately) · Apple Carplay® (Wired) · Android Auto™ (Wired) · *Bluetooth*® Hands-Free · SiriusXM-Ready® · Built-in HD Radio® · Camera Inputs (1) · USB Input · 4V Pre-Outs (x3) · Built-in Amplifier (16W RMS x 4) · 13-Band Graphic EQ · 6-Channel Time Correction · Lighting Link Compatible with PrismaLink® Subwoofers for LED Light Control

iLX-407

7-inch Shallow-Chassis Digital Multimedia Receiver with PowerStack™ Capability

7-inch Anti-glare 2-DIN Touchscreen Display (WVGA: 800 x 480px) · Shallow Mount Design (2-6/16" Depth) · Award Winning PowerStack™ Design - Compatible with the KTA-450 & KTA-200M Amplifiers (Sold Seperately) · Customizable User Interface & Wallpaper · Apple Carplay® (Wired) · Android Auto™ (Wired) · *Bluetooth*® Hands-Free · SiriusXM-Ready® · Built-in HD Radio® · iDatalink® Maestro Compatible · HDMI Input · Camera Inputs (2 RCA) · USB Input · 4V Pre-Outs (x3) · Built-in Amplifier (16W RMS x 4) · 5-Band Graphic EQ · 6-Channel Time Correction

INE-W970HD

6.5-inch CD/DVD Receiver with Built-in GPS Navigation

6.5-inch Touchscreen WVGA Display (800 x 480px) · Built-in CD/DVD Player · Built-in Navigation with 2D & 3D Mapping · Quick Access Sound Key · Apple Carplay® (Wired) · Android Auto™ (Wired) · *Bluetooth*® Hands-Free · SiriusXM-Ready® · Built-in HD Radio® · AUX Input · HDMI Input · Camera Inputs (x2) · USB Inputs (x2) · 4V Pre-Outs (x3) · Built-in Amplifier (45W RMS x 4) · 3-Band Graphic EQ · 6-Channel Time Correction · Audio Playback: AAC, FLAC, MP3, WMA · Steering Wheel Remote Control Ready

KTA-200M

Mono Amplifier with PowerStack™ Capability

PowerStack™ Capable with iLX-W770, iLX-W670, iLX-W650, and iLX-407 (Sold Seperately) · Alpine's Class D Amplifier Circuit with Exclusive Dynamic Peak Power Technology (DPP) · Dimensions: 7"(W) x 3.5"(H) x 1.5"(D) · S/N Ratio: >80dB · 200W RMS x 1 @ 4 Ω · 200W RMS x 1 @ 2Ω · 400W DPP x 1 @ 4Ω

KTA-450

4-Channel Amplifier with PowerStack™ Capability

PowerStack™ Capable with iLX-W770, iLX-W670, iLX-W650, and iLX-407 (Sold Seperately) · Alpine's Class D Amplifier Circuit with Exclusive Dynamic Peak Power Technology (DPP) · Dimensions: 7"(W) x 3.5"(H) x 1.5"(D) · S/N Ratio: >82dB · 50W RMS x 4 @ 2Ω/4Ω · 100W DPP x 4 @ 2Ω/4Ω · 100W RMS x 2 (Bridged into 4Ω) · 200W DPP x 2

OPTIM™

OPTIMIZE YOUR AUDIO

Get closer than ever to your favorite artists with the high-precision tuning power of Alpine's OPTIM™ line.

PXE-C80-88 HiRes Audio `NEW`

Alpine OPTIM™8 8-Channel Hi-Res Sound Processor & Amplifier with AutoEQ 2.0

8-Channel Hi-Res (96kHz/24Bit) Digital Sound Processor with Built-in Internal Amplifier · All-in-One Solution to Effortlessly Optimize and Amplify any Sound System in Minutes · Remove the Complexities of Sound Tuning with Simple, Self-Guided AutoEQ 2.0 Software via iOS App (iPhone / iPad), Andorid App, or PC App with External Mic Kit (sold seperately) · Innovative AutoEQ Software Analyzes your Vehicle's Interior Acoustic Environment and Intelligently Adjusts the Audio Output for the Best Possible Listening Experience · Anti-EQ for OEM Systems (Eliminates Factory EQ Curve) · Center Image Mode for Optimal Listening Experience · 4 Target Curve Presets: 1, 2, 3, and Default · Access Adjustments on the fly with a compatible external mic kit (sold separately) · 8-Channel High-Level / 6-Channel RCA Audio Signal / *Bluetooth*® Audio Input · Outputs: 8-Channel 4V RCA · 31 Band Parametric & Graphic EQ, Time Correction on all 8 Channels · Digital Inputs: Coax, USB (DAC) · Speaker Input: Up to 30V · Built-in 8-Channel Amplifier: 50W x 6 @ 4Ω + 150W x 2 @ 4Ω or 50W x 6 @ 2Ω + 300W x 2 @ 2Ω · Dimensions: 9.25"(W) x 9.5"(H) x 2"(D)

PXE-C60-60 HiRes Audio `NEW`

Alpine OPTIM™6 6-Channel Hi-Res Sound Processor with AutoEQ 2.0

6-Channel Hi-Res (96kHz/24Bit) Digital Sound Processor · Effortlessly Optimize any Sound System in Minutes · Remove the Complexities of Sound Tuning with Simple, Self-Guided AutoEQ 2.0 Software via iOS App (iPhone / iPad), Andorid App, or PC App with External Mic Kit (sold seperately) · Innovative AutoEQ Software Analyzes your Vehicle's Interior Acoustic Environment and Intelligently Adjusts the Audio Output for the Best Possible Listening Experience · Anti-EQ for OEM Systems (Eliminates Factory EQ Curve) · Center Image Mode for Optimal Listening Experience · 4 Target Curve Presets: 1, 2, 3, and Default · Access Adjustments on the fly with a compatible external mic kit (sold separately) · 6-Channel RCA Audio Signal / *Bluetooth*® Audio Input · Outputs: 6-Channel 4V RCA · 31 Band Parametric & Graphic EQ, Time Correction on all 6 Channels · Digital Inputs: Coax, USB (DAC) · Speaker Input: Up to 30V · Dimensions: 5.75"(W) x 5.5"(H) x 1.5"(D)

Automatic Sound Tuning (AutoEQ 2.0) with Smartphone App Control

"Turned the sad factory stereo in my truck into something that is a pleasure to listen to...it is simply amazing!"

DAVID
FROM MAINE

SPEAKERS & SUBWOOFERS

W12S4

12" Bass Series Subwoofer

Polypropylene and Mica Cone with Poly-Foam Surround · Mounting Depth 5-5/16" · Frequency Response: 22Hz - 200Hz · Power Handling: 250W RMS / 750W Peak · Compatible with KTE-12PG Grille

W10S4

10" Bass Series Subwoofer

Polypropylene and Mica Cone with Poly-Foam Surround · Mounting Depth 5-1/16" · Frequency Response: 24Hz - 200Hz · Power Handling: 250W RMS / 750W Peak · Compatible with KTE-10PG Grille

SWT-10S2/S4

10" Shallow Subwoofer

Polypropylene and Mica Dust Cap with Pulp-Kevlar Cone · High-Amplitude Multi-Roll (H.A.M.R.) Surround for High Excursion · Mounting Depth 4-3/16" · Frequency Response: 30Hz - 200Hz · Power Handling: 350W RMS / 1000W Peak

SXE-6926S

6x9" 2-Way Coaxial Speaker Set

Nominal Impedance 4Ω · Frequency Response: 40Hz - 20kHz · Power Rating: 45W RMS / 280W Peak · Grilles included

SXE-1726S

6.5" 2-Way Coaxial Speaker Set

Nominal Impedance 4Ω · Frequency Response: 60Hz - 20kHz · Power Rating: 40W RMS / 220W Peak · Grilles included

SXE-1751S

6.5" 2-Way Component Speaker Set

Nominal Impedance 4Ω · Frequency Response: 60Hz - 20kHz · Power Rating: 45W RMS / 280W Peak · Grilles included

DM-65C-G

6.5" Component 2-Way Speaker Set

Nominal Impedance 4Ω · Sensitivity: 92dB · Frequency Response: 65Hz - 20kHz · Power Rating: 50W RMS / 200W Peak · Grilles included

DM-65-G

6.5" Coaxial 2-Way Speaker Set

Nominal Impedance 4Ω · Sensitivity: 92dB · Frequency Response: 65Hz - 20kHz · Power Rating: 50W RMS / 200W Peak · Grilles included

EL-E65C-G

6.5" Component 2-Way Speaker Set

Nominal Impedance 4Ω · Sensitivity: 90dB · Frequency Response: 65Hz - 20kHz · Power Rating: 40W RMS / 160W Peak · Grilles included

EL-E65-G

6.5" Coaxial 2-Way Speaker Set

Nominal Impedance 4Ω · Sensitivity: 90dB · Frequency Response: 65Hz - 20kHz · Power Rating: 40W RMS / 160W Peak · Grilles included

AMPS & PROCESSORS

KTP-445U

2/4-Channel Universal Power Pack Amplifier

Alpine's Class D Amplifier Circuit · Works with any aftermarket and most OEM head units · Switchable 2 or 4-Channel Input · Compact Size (meant to fit easily inside most vehicle dashboards) · Dimensions: 7-7/8"(W) x 1-1/2"(H) x 2-9/16"(D) · S/N Ratio: 82dB · 45W RMS x 4 @ 2Ω or 4Ω · 90W RMS x 2 (Bridged at 4Ω)

KTP-445A

4-Channel Head Unit Power Pack Amplifier

Alpine's Class D Amplifier Circuit · Works with select 2005+ Alpine head units · Compact Size (meant to fit easily inside most vehicle dashboards) · Dimensions: 7-7/8"(W) x 1-1/2"(H) x 2-9/16"(D) · S/N Ratio: 84dB · 45W RMS x 4 @ 2Ω or 4Ω

KTA-30FW

4-Channel Weather-Resistant Tough Power Pack Amplifier

Alpine's Class D Amplifier Circuit with Dynamic Peak Power (DPP) · Weather-Resistant (IP66 Rated) · 2-Ch / 4-Ch Selectable Input · Dimensions: 9-3/16"(W) x 1-5/8"(H) x 3-3/4"(D) · S/N Ratio: 82dB ·75W RMS x 4 @ 2Ω/4Ω, 150W DPP x 4 @ 2Ω/4Ω

KTA-30MW

Mono Weather-Resistant Tough Power Pack Amplifier

Alpine's Class D Amplifier Circuit with Dynamic Peak Power (DPP) · Weather-Resistant (IP66 Rated) · 2-Ch / 4-Ch Selectable Input · Dimensions: 9-3/16"(W) x 1-5/8"(H) x 3-3/4"(D) · S/N Ratio: 83dB ·300W RMS x 1 @ 2Ω/4Ω, 600W DPP x 1 @ 2Ω/4Ω

PXE-X121-12EV [NEW]

12-Channel Amplifier & DSP Sound Processor

12-Channel Premium Digital Sound Processor with Built-In 12-Channel Amplifier · Hi-Res Audio Certified · 31-Band Parametric or Graphic EQ · HPF/LPF/Bandpass Crossover per channel · Matrix Input Summing · Software: PC or Smartphone control · Inputs: 12-Channel High Level, 2-Channel RCA, HD Bluetooth, Optical, Coaxial, USB (DAC) · Outputs: 10-Channel High Level, 2-Channel RCA · Built-in 12-Channel Amplifier: 25W RMS x 4 + 50W RMS x 6 + 100W RMS x 2 · Sampling Rate: 96kHz/24Bit

DVR-C320R

Premium 1080p HD Dual Dash Camera System with Night Vision and Built-in Drive Assist Features

1080p HD Recording with Night Vision · Front and Rear Dual Cameras · Wide Dynamic Range (WDR) · 140-degree Field of View · Impact-Triggered Recording (Moving, Stationary, or Parked) · Front Collision Warning · Lane Departure Warning · Built-in Wi-Fi · Built-in GPS · Works with Alpine Recording Viewer App on Smartphone · PC Viewer Ready · Universal RCA Video Output · Universal Mounting Bracket · 12V CLA Easy-Installation · Included 32GB MicroSD Card · Compatible with Alpine iLX-F511, iLX-F509, iLX-507, i509-WRA-JL, and i509-WRA-JK Head Units (Full Camera Control and Viewing)

DVR-C310R

1080p HD Dual Dash Camera System with Impact Recording

1080p HD Recording · Front and Rear Dual Cameras · Wide Dynamic Range (WDR) · 140-degree Field of View · Impact-Triggered Recording (Moving, Stationary, or Parked) · Built-in Wi-Fi · Built-in GPS · Works with Alpine Recording Viewer App on Smartphone · PC Viewer Ready · Universal Mounting Bracket · 12V CLA Easy-Installation · Included 32GB MicroSD Card

HCE-C2600FD

Multi-View High Dynamic Range (HDR) Front Camera

HDR (High Dynamic Range) technology enhances detail in light and dark conditions · Selectable 3 view modes (Panorama/Corner/Ground) with select Alpine head units via Direct Connection and Multi-Camera Selector · 180 degree horizontal / 125 degree vertical viewing angles · Automatic exposure and white balance adjustment · Wide Illumination Range (1.5 to 100,000 Lux) · IP 68 Water and Dust-proof · Universal Mounting Bracket and 33ft Direct Extension Cable Included · Compatible with multi-camera Selector (KCX-C250MC or KCX-C2600B sold separately) · Compatible with License Plate Camera Mounting Kit (KTX-C10LP sold separately)

HCE-C2100RD

Multi-View High Dynamic Range (HDR) Rear Backup Camera

HDR (High Dynamic Range) technology enhances detail in light and dark conditions · Selectable 4 view modes (Rear/Panorama/Corner/Ground) with select Alpine head units via Direct Connection and Multi-Camera Selector · 180 degree horizontal / 70 degree vertical viewing angles · Automatic exposure and white balance adjustment · Wide Illumination Range (1.5 to 100,000 Lux) · IP 68 Water and Dust-proof · Universal Mounting Bracket and 33ft Direct Extension Cable Included · Compatible with multi-camera Selector (KCX-C250MC or KCX-C2600B sold separately) · Compatible with License Plate Camera Mounting Kit (KTX-C10LP sold separately)

HCE-C1100

High Dynamic Range (HDR) Rear Backup Camera

HDR (High Dynamic Range) technology enhances detail in light and dark conditions · Direct Connection to select Alpine head units and Universal RCA Video Output · 131 degree horizontal, 103 degree vertical viewing angles · Automatic exposure and white balance adjustment · Wide Illumination Range (1.5 to 100,000 Lux) · IP 67 Water and Dust-proof · Universal Mounting Bracket and 23ft Direct Extension Cable Included · Compatible with Multi-Camera Selector (KCX-C250MC or KCX-C2600B sold separately) · Compatible with License Plate Camera Mounting Kit (KTX-C10LP sold separately)

ACCESSORIES

KAC-001

External Accessory Control Module

(8) 250mA (-) accessory outputs · Pulsed, latched, or momentary output selection · Compatible with iLX-F511, iLX-F509, iLX-507, INE-W987HD, and X308U

RUE-4360

Audio Remote Control

Remote control for any "Remote Ready" 2005 - up model Alpine head unit or AVN head unit.

RUX-H01

Remote Amplifier Bass Knob for the Alpine Halo Display

Works with Alpine Mono and 5-Channel amplifiers via wired connection

RUX-KNOB.2

Remote Bass Knob for Alpine Amplifiers

Add on remote bass level control for Alpine Status, R-Series, S-Series, and KTA Power Pack Amplifiers

KTX-C10LP

License Plate Camera Mounting Kit

High quality cast metal frame with rust free coating · Adjustable Tilt Angle up to 45 degree · Built –in LEDs increase visibility · Mounts using factory screw holes · Compatible with all Alpine front and rear view cameras (sold separately)

KCU-315UH

HDMI/USB Extension Connector

15ft. · Extension for PKG-RSE3HDMI

KCX-CAM1

Composite RCA to Direct Camera Adaptor for Alpine Head Units

Add an additional universal camera to your Alpine Head Unit · Compatible with all Alpine Head Units that include a Direct Camera Input

TESLA

UNLEASH YOUR TESLA

Unleash the full power and potential of your audio experience with the industry's first complete sound system kit designed to fit Tesla Model 3 and Model Y.

PSS-TSLA-M3K [HiRes AUDIO] [NEW]

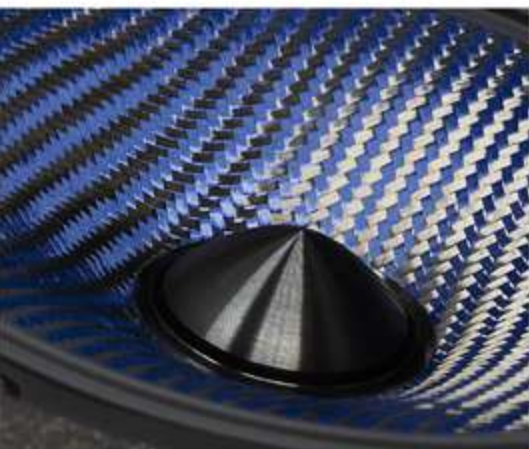**13-Speaker Complete Sound System Upgrade for 2018-24 Tesla Model 3**

13-Speaker Sound System Upgrade for 2018-24 Tesla Model 3 with Factory OEM Base Audio or Premium Audio Systems · Hi-Res Audio Certified · Direct-fit, Stealth Installation · Replaces Factory Speakers with no cutting or modification required · Retain all OEM Function · Hybrid Carbon Fiber Speaker Cone Material · Alpine H.A.M.R. Surround Technology · Tuned Specifically for Tesla Interior · Optimized for EV Low Voltage Battery Range (12V-16V) · Ultra-efficient Amplifier: Uses 1 Mile of Range Per Hour at Full Volume

Included Components: (2) 6.5" Midrange Component Front Door Speakers with 1" Tweeters (50W RMS / 200W Peak), (4) 4" Midrange Rear Door / Rear Deck Speakers (40W RMS / 160W Peak), (3) 4" Midrange Center Dash Speakers with (1) 1" Center Dash Tweeter (40W RMS / 160W Peak), 10" Sealed Subwoofer (200W RMS / 500W Peak), 12-Channel Premium Digital Sound Processor with Built-in 12-Channel Amplifier (50W x 6, 25W x 4, 100W x 2 or 200W x 1 Bridged) and Vehicle-Specific Harness for Tesla Model 3 - Harness and sound system model number may vary based on Model 3 VIN and manufacture date.

2025 Models: PSS-TSLA-M3K1, PSS-TSLA-M3K2, PSS-TSLA-M3K3, PSS-TSLA-M3K4, PSS-TSLA-M3K5, PSS-TSLA-M3K6

Replaces 2024 Models: PSS-TSLA-223, PSS-TSLA-223P, PSS-TSLA-213, & PSS-TSLA-213P

PSS-TSLA-MYK [HiRes AUDIO] [NEW]

13-Speaker Complete Sound System Upgrade for 2020-24 Tesla Model Y

13-Speaker Sound System Upgrade for 2020-2024 Tesla Model Y · Hi-Res Audio Certified · Direct-fit, Stealth Installation · Replaces Factory Speakers with no cutting or modification required · Hybrid Carbon Fiber Speaker Cone Material · Alpine H.A.M.R. Surround Technology · Tuned Specifically for Tesla Interior · Optimized for EV Low Voltage Battery Range (12V-16V) · Ultra-efficient Amplifier: Uses 1 Mile of Range Per Hour at Full Volume

Included Components: (2) 6.5" Midrange Component Front Door Speakers with 1" Tweeters (50W RMS / 200W Peak), (2) 4" Midrange Rear Door Speakers (40W RMS / 160W Peak), (2) 4" Midrange Rear Deck Speakers (40W RMS / 160W Peak), (3) 4" Midrange Center Dash Speakers with (1) 1" Center Dash Tweeter (40W RMS / 160W Peak), 10" Sealed Subwoofer (200W RMS / 500W Peak), 12-Channel Premium Digital Sound Processor with Built-in 12-Channel Amplifier (50W x 6, 25W x 4, 100W x 2 or 200W x 1 Bridged) and Vehicle-Specific Harness for 2020-21 Tesla Model Y - Harness and sound system model number may vary based on Model Y VIN and manufacture date.

2025 Models: PSS-TSLA-MYK1, PSS-TSLA-MYK2, PSS-TSLA-MYK3, PSS-TSLA-MYK4, PSS-TSLA-MYK5, PSS-TSLA-MYK6

Replaces 2024 Models: PSS-TSLA-22Y & PSS-TSLA-21Y

TESLA SPEAKERS & SUBWOOFERS

PSS-TSUB-T3A `NEW`

10" Subwoofer Upgrade Kit for 2017-24 Tesla Model 3

10" Sealed Subwoofer & Amplifier Upgrade Kit for 2017-2024 Tesla Model 3 · Direct-fit, Stealth Installation in Passenger Side Rear Trunk Space of Model 3 · Replaces Factory Subwoofer in Factory Equipped Premium Sound Models (Not compatible with Base Audio Equipped Model 3) · Plug-and-Play - no cutting or modification required · Retain all OEM Function · Hybrid Carbon Fiber Cone Material · Alpine H.A.M.R. Surround Technology · Tuned Specifically for the Tesla Interior · Frequency Response: 25Hz-300Hz · Power Handling: 200W RMS / 500W Peak · Includes Alpine KTA-200M Mono Amplifier, Line Out Converter Module, Plug-and-Play Integration & Power Harness · Sound Damping Recommended but Not Included

PSS-TSUB-TYA `NEW`

10" Subwoofer Upgrade for 2020-24 Tesla Model Y

10" Sealed Subwoofer & Amplifier Upgrade Kit for 2020-2024 Tesla Model Y · Direct-fit, Stealth Installation in Passenger Side Rear Trunk Space of Model Y · Replaces Factory Subwoofer in Model Y · Plug-and-Play - no cutting or modification required · Retain all OEM Function · Hybrid Carbon Fiber Cone Material · Alpine H.A.M.R. Surround Technology · Tuned Specifically for the Tesla Interior · Frequency Response: 25Hz-300Hz · Power Handling: 200W RMS / 500W Peak · Includes Alpine KTA-200M Mono Amplifier, Line Out Converter Module, Plug-and-Play Integration & Power Harness · Sound Damping Recommended but Not Included

PXE-X121-12EV `NEW`

12-Channel Amplifier & DSP Sound Processor for 2017-24 Tesla Model 3 & 2020-24 Tesla Model Y

12-Channel Premium Digital Sound Processor with Built-In 12-Channel Amplifier · Optimized for EV Low Voltage Battery Range (12V-16V) · Ultra-efficient Amplifier: Uses 1 Mile of Range Per Hour at Full Volume · 31-Band Parametric or Graphic EQ · HPF/LPF/Bandpass Crossover per channel · Matrix Input Summing · Software: PC or Smartphone control · Inputs: 12-Channel High Level, 2-Channel RCA, HD Bluetooth, Optical, Coaxial, USB (DAC) · Outputs: 10-Channel High Level, 2-Channel RCA · Built-in 12-Channel Amplifier: 25W RMS x 4 + 50W RMS x 6 + 100W RMS x 2 · Sampling Rate: 96kHz/24Bit · Tesla Vehicle Tuning May Vary by Model, Trim, and Manufacture Date · Plug-and-Play Vehicle Harness Not Included (HRN-TSLA-M··)

HRN-TSLA `NEW`

Installation Harness Kit for PXE-X121-12EV

Installation Harness Kit for PXE-X121-12EV 12 Channel DSP & Amplifier · Fits 2018-24 Tesla Model 3, 2020-24 Tesla Model Y · Included Components: (1) Integration Harness, (1) 12V Amplifier Power Harness with Alpine Fuse Holder · Designed for Model 3 & Model Y · Supports Intel and AMD MCU · Plug and Play to Factory Connectors · Harness model number may vary based on vehicle VIN and manufacture date.

Available Models: HRN-TSLA-M3A, HRN-TSLA-M3B, HRN-TSLA-M3C, HRN-TSLA-M3D, HRN-TSLA-M3E, HRN-TSLA-M3F, HRN-TSLA-M3G, HRN-TSLA-M3H, HRN-TSLA-MYA, HRN-TSLA-MYB, HRN-TSLA-MYC, HRN-TSLA-MYD, HRN-TSLA-MYE, HRN-TSLA-MYF, HRN-TSLA-MYG, HRN-TSLA-MYH

EV-65CF-T NEW

6.5" Component Front Door Speaker Set for 2017-24 Tesla Model 3 & 2020-24 Tesla Model Y

Direct-fit, Stealth Installation · Plug-and-Play Install - Replaces Factory Front Door Speakers on Tesla Model 3 & Model Y with no cutting or modification required · Tuned Specifically for Tesla Interior · Retains all OEM Function · Hybrid Carbon Fiber Speaker Cone Material · Alpine H.A.M.R. Surround Technology · Includes (2) 6.5" Woofer with Strontium Ferrite Magnet + 1" Tweeter with Neodymium Magnet · Frequency Response: 65Hz - 20kHz · Power Handling: 50W RMS / 200W Peak

EV-40M-T NEW

4" Front Dash Speaker Upgrade Kit for 2017-24 Tesla Model 3 & 2020-24 Tesla Model Y

Direct-fit, Plug-and Play, Stealth Installation · Integrated OEM Adapter Ring - Replaces Factory Front Dash Speakers on Tesla Model 3 & Model Y · Tuned Specifically for Tesla Interior · Hybrid Carbon Fiber Speaker Cone Material · Alpine H.A.M.R. Surround Technology · Includes (3) 4" Midrange Speakers with Strontium Ferrite Magnet + 1" Tweeter with Neodymium Magnet · Frequency Response: 90Hz - 20kHz · Power Handling: 40W RMS / 160W Peak · Some Dashboards are Not Equpped with a Factory Tweeter Location in Dash - Tweeter May Require Cutting or Professional Install · Tweeter Not Required for Use

EV-40MR-T NEW

4" Rear Door/Deck/Hatch Speaker Set for 2017-24 Tesla Model 3 & 2020-24 Tesla Model Y

Direct-fit, Stealth Installation · Plug-and-Play Install - Replaces Factory Rear Door, Rear Deck, or Rear Hatch Speakers on Tesla Model 3 & Model Y · Tuned Specifically for Tesla Interior · Hybrid Carbon Fiber Speaker Cone Material · Alpine H.A.M.R. Surround Technology · Includes (2) 4" Midrange Speakers with Strontium Ferrite Magnet · Frequency Response: 90Hz - 20kHz · Power Handling: 40W RMS / 160W Peak · Some Models are Not Equpped with a Factory Rear Deck Speakers - Model 3 without Factory Equipped Rear Decklid Speakers May Require Cutting or Professional Install

Designed for Tesla

Designed specifically with the Tesla driver in mind, Alpine's plug-and-play speakers, subwoofers, and complete sound system solutions deliver an audio experience worthy of your Tesla. With a focus on seamless integration, these systems are custom-engineered for stealth installation, ensuring they maintain the sleek, modern aesthetic of your Tesla's interior. Installation is hassle-free, requiring little to no cutting or modification, making it easier than ever to upgrade your audio experience without compromise.

JEEP®

MADE FOR THE JEEP® LIFESTYLE

Alpine's Jeep®-Specific Solutions represent a culmination of years of research, a deep understanding of the Jeep®-lifestyle, and a drive to provide the ultimate sound upgrade on the market.

i509-WRA-JL   [HiRes] [Works with Apple CarPlay] [Works with android auto]

9-inch Weather-Resistant Digital Media Receiver for 2018-23 Jeep® Wrangler JL and Jeep® Gladiator JT

9-inch HD Anti-Glare Display (WXGA 1280 x 720px) • Jeep® Specific Trim Bezel • Weather-Resistant (Rated IP53) • Plug-and-Play Installation • Jeep® Specific Sound Tuning • Apple Carplay® (Wired & Wireless) • Android Auto™ (Wired & Wireless) • *Bluetooth*® Hands-Free • Hi-Res Audio Playback (96kHz / 24bit) • SiriusXM-Ready® • Built-in HD Radio® • iDatalink® Maestro Compatible • Alpine DVR-C320R Dash Cam Compatible • Navigation Compatible with KTX-NS01 • AUX Input • HDMI Input & Output • Camera Inputs (x2) • Dash Camera Input • USB Inputs (x2) • 4V Pre-Outs (x3) • Built-in Amplifier (18W RMS x 4) • 13-Band Parametric EQ • 6-Channel Time Correction

i509-WRA-JK   [HiRes] [Works with Apple CarPlay] [Works with android auto]

9-inch Weather-Resistant Digital Media Receiver for 2011-18 Jeep® Wrangler JK

9-inch HD Anti-Glare Display (WXGA 1280 x 720px) • Jeep® Specific Trim Bezel • Weather-Resistant (Rated IP53) • Plug-and-Play Installation • Jeep® Specific Sound Tuning • Apple Carplay® (Wired & Wireless) • Android Auto™ (Wired & Wireless) • *Bluetooth*® Hands-Free • Hi-Res Audio Playback (96kHz / 24bit) • Built-in HD Radio® • iDatalink® Maestro Compatible • Alpine DVR-C320R Dash Cam Compatible • Navigation Compatible with KTX-NS01 • AUX Input • HDMI Input & Output • Camera Inputs (x2) • Dash Camera Input • USB Inputs (x2) • 4V Pre-Outs (x3) • Built-in Amplifier (18W RMS x 4) • 13-Band Parametric EQ • 6-Channel Time Correction

i407-WRA-JL   [Works with Apple CarPlay] [Works with android auto]

7-inch Digital Media Receiver for 2018-23 Jeep® Wrangler JL and Jeep® Gladiator JT

7-inch Anti-glare 2-DIN Touchscreen Display (WVGA: 800 x 480px) • Jeep® JL Dash Kit and Mounting Bracket • Jeep® Specific Wiring Harness • Plug-and-Play Installation • Jeep® Specific Sound Tuning • Customizable User Interface & Wallpaper • Apple Carplay® (Wired) • Android Auto™ (Wired) • *Bluetooth*® Hands-Free • SiriusXM-Ready® • Built-in HD Radio® • iDatalink® Maestro Compatible • HDMI Input • Camera Inputs (x2) • USB Input • 4V Pre-Outs (x3) • Built-in Amplifier (16W RMS x 4) • 5-Band Graphic EQ • 6-Channel Time Correction

i407-WRA-JK   [Works with Apple CarPlay] [Works with android auto]

7-inch Digital Media Receiver for 2011-18 Jeep® Wrangler JK

7-inch Anti-glare 2-DIN Touchscreen Display (WVGA: 800 x 480px) • Jeep® JK Dash Kit and Mounting Bracket • Jeep® Specific Wiring Harness • Plug-and-Play Installation • Jeep® Specific Sound Tuning • Customizable User Interface & Wallpaper • Apple Carplay® (Wired) • Android Auto™ (Wired) • *Bluetooth*® Hands-Free • SiriusXM-Ready® • Built-in HD Radio® • iDatalink® Maestro Compatible • HDMI Input • Camera Inputs (x2) • USB Input • 4V Pre-Outs (x3) • Built-in Amplifier (16W RMS x 4) • 5-Band Graphic EQ • 6-Channel Time Correction

PSS-24WRA

Complete Sound System Upgrade for the 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator JT

Complete, 5-Channel Powered Sound System Upgrade for 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator JT models · Compatible with 4-door, non-amplified models and 2-door models with non-scissor front seats · Includes Alpine's SPV-65-JLT Weather-Resistant (IP55 Rated) Rear Soundbar Speakers, SPV-65X-WRA Weather-Resisant (IP55 Rated) 6.5" Front Component Speakers with 1" Teteron Dome Tweeters, PWE-S8 120W 8" Powered Subwoofer, and KTP-445U 180W 4-Channel Power Pack Amplifier · Plug-and-Play Installation: Utilizes Factory Bolt Locations, Vehicle-specific Mounting Brackets and Vehicle-specific Harnesses/Connectors · Maintains Factory Look and Appeal · Tuned for the Unique Jeep® Cabin Environment · Compatible with Alpine i509-WRA-JL and i407-WRA-JL Head Units, Aftermarket Head Units, or Jeep® OEM Factory Head Unit.

PSS-23WRA2

Powered Sound System Upgrade for the 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator JT

Powered Sound System Upgrade for 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator JT models · Compatible with 4-door, non-amplified models and 2-door models with non-scissor front seats · Includes Alpine's PWE-S8 120W 8" Powered Subwoofer, KTP-445U 180W 4-Channel Power Pack Amplifier, and 1" Component Tweeters · Plug-and-Play Installation: Utilizes Factory Bolt Locations, Vehicle-specific Mounting Brackets and Vehicle-specific Harnesses/Connectors · Maintains Factory Look and Appeal · Tuned for the Unique Jeep® Cabin Environment · Compatible with Alpine i509-WRA-JL and i407-WRA-JL Head Units, Aftermarket Head Units, or Jeep® OEM Factory Head Unit.

SPV-65-JLT

Weather-Resistant Rear Soundbar Upgrade for the 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator JT

Rear Soundbar Upgrade Kit to Replace Factory 3-inch and 4-inch Speakers in 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator JT · Compatible with non-amplified factory models · Includes (2x) 6.5" Mid-bass Drivers with 1" Teteron Dome Tweeters · Vehicle-specific Connectors · Steel Frame · Weather-Resistant (IP55 Rated) · Rugged, Premium Grilles for Factory Look and Appeal · Frequency Response: 50Hz - 22kHz · Power Rating: 90W RMS / 270W Peak

KCX-F200INT

Premium Audio System Interface for Alpine Jeep® Head Units

Retains the Alpine OEM Premium Amplifier when installing an Alpine Restyle Head Unit in the 2018-23 Jeep® Wrangler JL and 2020-23 Jeep® Gladiator · Plug-and-Play installation with Alpine's i509-WRA-JL and i407-WRA-JL · Compact for Hidden Installation

WRANGLER JK

PSS-22WRA

Weather-Resistant Sound System Upgrade for the 2011-2018 Jeep® Wrangler JK Unlimited

Direct-fit Weather-Resistant 1200W, 9-Speaker Sound System Upgrade for 2011-2018 Jeep® Wrangler JK Unlimited models • Compatible with 4-door, non-amplified models • Includes all Weather-Resistant (IP55 Rated) Components: Alpine's SPV-65X-WRA 6.5" Component Speakers with 1" Teteron Dome Tweeters (2 Pairs), SBV-10-WRA 350W 10" Preloaded Enclosed Subwoofer, KTA-30FW 4-Channel Amplifier (75W x 4), and KTA-30MW 300W Mono Power Amplifier • Plug-and-Play Installation: Utilizes Factory Bolt Locations, Vehicle-specific Mounting Brackets and Vehicle-specific Harnesses/Connectors • Maintains Factory Look and Appeal • Tuned for the Unique Jeep® Cabin Environment • Compatible with any Alpine Jeep® Head Unit, Aftermarket Head Unit or Jeep® OEM Factory Head Unit.

SBV-10-WRA

10" Preloaded Subwoofer for 2007-2018 Jeep® Wrangler JK

Preloaded 10" Sealed Custom-fit Enclosure • Compatible with 4-door models • Designed for Pressure-fit, Under the Passenger Seat Install; no mounting hardware is required • Weather-Resistant (IP66 Rated) • Nominal Impedance: 2Ω • Frequency Response: 45Hz - 200Hz • Power Handling: 300W RMS / 900W Peak

PWE-S8-WRA

8" Compact Powered Subwoofer for 2007-2018 Jeep® Wrangler JK

Preloaded 8" High Performance Quad-Coil Subwoofer • Compatible with 4-door, non-amplified models • Mounts Under Driver's Seat using included Mounting Brackets • Built-in 120W RMS / 240W Peak Amplifier • Polypropylene / Aluminum Diaphragm • Included Remote Bass Knob • Dimensions: 13-7/16"(W) x 2-13/16"(H) x 9-1/16"(D)

SPV-65X-WRA

Weather-Resistant 2-Way Speaker System for 2007-2018 Jeep® Wrangler JK

Direct-fit 6.5-inch Component / Coaxial Speaker Set with 1" Teteron Dome Tweeters • Convertible Design; can be installed as component or coaxial using included adapters • Weather-Resistant (IP55 Rated) • Tuned for the Unique Jeep® Cabin Environment • Nominal Impedance: 4Ω • Frequency Response: 65Hz - 22kHz • Power Handling: 75W RMS / 225W Peak

SPV-10TW-WRA

Weather-Resistant 1" Component Tweeters for 2007+ Jeep® Wrangler JK/JL & Gladiator JT

Weather-Resistant 1" Component Tweeters • Plug-and-Play Installation: Utilizes Factory Locations and Vehicle-specific Harnesses/Connectors • Nominal Impedance: 4Ω • Frequency Response: 2kHz - 22kHz • Power Handling: 75W RMS / 225W Peak

HCE-RCAM-WRA

Spare Tire Mounted Rear-View HDR Camera for 2007-2018 Jeep® Wrangler JK

Alpine HCE-C1100 HDR Rear-View Camera (Details on Page 29)with Adjustable Mounting Bracket; installs behind the spare tire and extends the camera through the wheel spokes • Adjustable Camera Angle & Height • Additional programming may be required with factory dash systems.

ALP-HRN-CAMCH

Camera Input Harness for OEM Jeep/Chrysler Radio

4' RCA Camera Input Cable • Compatible with radio for 2007-Up 430 REN, 430 RBZ, 430 RHB, 730N RER or 730N RHR • Additional programming required to activate the camera input with your Jeep® Wrangler factory dash system and can be done at your local Jeep dealership

FORD

MUSIC MADE FOR TRUCKS

Experience music playback that's just as reliable and powerful as your truck, with Alpine's sound system solutions designed to fit Ford F-Series & Bronco.

F-SERIES TRUCKS

PSS-23FORD-F150 `NEW`

8-Speaker Complete S-Series Sound System Upgrade with OPTIM™8 Technology for 2015-Up Ford F-Series

8-Speaker Sound System Upgrade for 2015-Up Ford F-Series Crew Cab Trucks · Includes: S-Series 600W RMS (300W x 2) Dual 8" Truck Subwoofer Enclosure (S2-DB8V-TRK), 8" S-Series Component Hi-Res Front Speakers (S2-S80C), 6.5" S-Series Coaxial Hi-Res Rear Speakers (S2-S65), Speaker Adapter Rings, Plug-and-Play OEM Integration Harnesses, and Alpine OPTIM™8 8-Channel Hi-Res Sound Processor & Amplifier with Automatic Sound Tuning (PXE-C80-88) · Plug-and-Play OEM Integration Harnesses · Pre-tuned for F-Series Truck Cabin Environment · Replaces Front and Rear Factory Speakers with Hi-Res Audio Certified S-Series Speakers for Improved Dynamic Audio Range · Adds Deeper Bass Output with S-Series Truck Enclosure - Installs Under-the-Rear Seat with Integrated OPTIM™8 DSP & Amplifier for Compact, Sleek Look

PSS-23FORD-F150BO `NEW`

8-Speaker Complete S-Series Sound System Upgrade for 2015-Up Ford F-Series

8-Speaker Sound System Upgrade for 2015-Up Ford F-Series Crew Cab Trucks with Factory Premium B&O Audio System · Includes: S-Series 600W RMS (300W x 2) Dual 8" Truck Subwoofer Enclosure (S2-DB8V-TRK), 8" S-Series Component Hi-Res Front Speakers (S2-S80C), 6.5" S-Series Coaxial Hi-Res Rear Speakers (S2-S65), Speaker Adapter Rings, Plug-and-Play OEM Integration Harnesses, and 5-Channel S-Series Amplifier (S2-A55V) · Replaces Front and Rear Factory Speakers with Hi-Res Audio Certified S-Series Speakers for Improved Dynamic Audio Range · Adds Deeper Bass Output with S-Series Truck Enclosure - Installs Under-the-Rear Seat with Integrated S2-A55V Amplifier for Compact, Sleek Look

BRONCO

SBP-12SME-BR `NEW`

Powered Tailgate Subwoofer Enclosure for 2021-Up Ford Bronco with B&O Package

High-Density Polymer Enclosure, Shallow-Mount Enclosure is preloaded with 12" High-Performance Subwoofer · Powered with Built-in 500W RMS Amplifier · Custom Mount Bracket for installation on Inside Rear Tailgate of 2021-Up Ford Bronco · Plug-and-Play Main Signal Harness · Easy Bass Upgrade for OEM B&O Sound System (Not compatible with OEM base audio system) · Factory Rugged Look & Feel · Keeps Rear Cargo Space Intact

OFF-ROAD

OFF-ROAD PERFORMANCE

Take your music offroad and beyond with specially crafted solutions for Side-by-Side, UTV, and Marine.

UTV SPEAKERS

SPV-65RGB-CAN `NEW`

6.5" Weather-Resistant Universal Fit Speaker Pods for Side-by-Side / UTV

Weather-Resistant Premium 6.5" Speaker Pods · Universal Adjustable Brackets for Cage Mounting on 1-3/4" to 2" Rails · Fits Side-by-Sides, UTV's, Buggies and more · Integrated RGB LED Lighting with Controller · Voice Coil: 25mm · Nominal Impedance 4Ω · Frequency Response: 50Hz - 22kHz · Power Handling: 90W RMS / 225W Peak · Add to PSS-UNIV-SXS for a Complete Sound System Upgrade · Optional Surface Mounting Brackets Sold Seperately (KTE-65CAN-SM)

KTE-65CAN-SM `NEW`

Surface Mount Brackets for SPV-65RGB-CAN

4-Bolt Mounting Brackets (Hardware Included) · Easily Swaps out with Standard Rail Mounts on SPV-65RGB-CAN

PSS-SXS01-PWR

Weather-Resistant Powered Sound System Package for Side-by-Side

600W Sound System Upgrade · Includes (4) Weather-Resistant (IP55 Rated) 6.5" 2-Way Coaxial Speakers Enclosed in Fiberglass Speaker Pods with Folding-Style Clamps that fit 1.5"-2" Rails · KTA-30FW 4-Channel Weather-Resistant (IP66 Rated) Power Pack Amplifier (75W RMS x 4 @ 2Ω/ 4Ω, 150W DPP x 4 @ 2Ω/ 4Ω) · Weather-Resistant *Bluetooth*® Adaptor · Voice Coil: 25mm · Nominal Impedance 4Ω · Frequency Response: 50Hz - 22kHz · Power Handling: 90W RMS / 225W Peak

PSS-SX01

Weather-Resistant Powered Sound Upgrade for Side-by-Side

Includes (2) Weather-Resistant (IP55 Rated) 6.5" 2-Way Coaxial Speakers Enclosed in Fiberglass Speaker Pods with Folding-Style Clamps that fit 1.5"-2" Rails · KTA-30FW 4-Channel Weather-Resistant (IP66 Rated) Power Pack Amplifier (75W RMS x 4 @ 2Ω/4Ω, 150W DPP x 4 @ 2Ω/4Ω) · Weather-Resistant *Bluetooth*® Adaptor · Voice Coil: 25mm · Nominal Impedance 4Ω · Frequency Response: 50Hz - 22kHz · Power Handling: 90W RMS / 225W Peak

SPV-65-SXS

6.5" Weather-Resistant Speaker Pods for Side-by-Side

Includes (2) Weather-Resistant (IP55 Rated) 6.5" 2-Way Coaxial Speakers Enclosed in Fiberglass Speaker Pods with Folding-Style Clamps that fit 1.5"-2" Rails · Voice Coil: 25mm · Nominal Impedance 4Ω · Frequency Response: 50Hz - 22kHz · Power Handling: 90W RMS / 225W Peak

MARINE SPEAKERS

Pictured: SPS-M601

SPS-M601 / SPS-M601W

6.5" COAXIAL 2-WAY MARINE SPEAKER SET

High-Efficiency Design; runs easily off of a factory or built-in head unit power · Accurate Sound Reproduction and High-Frequency Detail · Poly Woofers with 7/8" Titanium Tweeters · Water-Resistant (IPx5 Rated) · Salt Spray and Fog-Resistant (ASTM B117) · Ultra UV Resistant Silver Grilles (ASTM D4329) · Rubber Surround Nominal Impedance 4Ω · Sensitivity: 89dB · Frequency Response: 50Hz - 20kHz · Power Handling: 35W RMS / 110W Peak · Available with Silver Grilles **(SPS-M601)** or White Grilles **(SPS-M601W)**

ALPINE PARK

NOW ON
ROBLOX

WELCOME TO ALPINE PARK

Virtual meets reality in Alpine Park on Roblox! Experience Alpine like you never have before with larger-than-life products, exciting demo vehicles, and heart-racing mini-game challenges that will captivate both new and long-time Alpine Fans.

Immerse yourself in the exciting world of Alpine Park,

a virtual experience on Roblox for the young and young at heart.

From exciting cityscapes to remote beaches, **explore Alpine Park** and get to know Alpine in a completely new way.

Collect chiclets as you go and trade them in for unique, in-game gear that's designed to look like Alpine products.

Interact with iconic Alpine demo vehicles and products and meet fellow Alpine fans all in a virtual world designed for the audio enthusiast.

Test your skills in three unique **Chiclet Challenge mini-games** and see how you stand among the rest.

Let Alpine Park take you on a journey...experience it on Roblox.

SCAN TO PLAY

EVENTS

EXPERIENCE ALPINE SOUND

Join Alpine at an event near you and experience #AlpineSound first hand.

alpine-usa.com

Join Alpine in 2025

as we travel across the country to bring you the latest in-vehicle technology and sound solutions designed to enhance your driving experience.

At every event, you'll have the opportunity to...

Demo one-of-a-kind Alpine vehicles

Get hands-on with Alpine products

Chat directly with on-site Alpine staff

Grab free Alpine giveaways and raffles

Ask your local Alpine Authorized Dealer about their next Alpine Experience Event or RSVP to an event near you by scanning the QR code below . . .

iLX-F511 iLX-F509 iLX-507

	iLX-F511	iLX-F509	iLX-507
HARDWARE			
Display	11" WXGA	9" WXGA	7" WXGA
Screen Resolution	1280 x 720px (720p HD)	1280 x 720px (720p HD)	1280 x 720px (720p HD)
Button Illumination	White	White	White
Mech Size	Single Din	Single Din	Single Din
CD/DVD Player	No	No	No
Weather-Resistant (IP53)	No	No	No
Power	18W RMS / 50W Peak x 4	18W RMS / 50W Peak x 4	18W RMS / 50W Peak x 4
Pre-Outs	3 Pre-Outs (4V)	3 Pre-Outs (4V)	3 Pre-Outs (4V)
Aux In	Yes	Yes	Yes
AV Output	HDMI	HDMI	HDMI
Camera Input	Front + Rear + Dash Cam	Front + Rear + Dash Cam	Front + Rear + Dash Cam
HDMI Input	Yes	Yes	Yes
HDMI Output	Yes	Yes	Yes
USB Input	Yes (Dual)	Yes (Dual)	Yes (Dual)
SOFTWARE			
Over the Air Updates (OTA)	Yes	Yes	Yes
Color Wallpaper Selection	8 Color Selectable	8 Color Selectable	8 Color Selectable
Apple CarPlay® & Android Auto™	Yes (Wireless & Wired)	Yes (Wireless & Wired)	Yes (Wireless & Wired)
Bluetooth®	Hands-Free & Streaming	Hands-Free & Streaming	Hands-Free & Streaming
Built-in GPS Navigation	No	No	No
HD® Radio	Yes	Yes	Yes
Pandora® Control	Yes	Yes	Yes
SiriusXM-Ready	Yes + SiriusXM 360L	Yes + SiriusXM 360L	Yes + SiriusXM 360L
TIDAL Integration	No	No	No
Crossover	High Pass / Low Pass (Front/Rear/Sub)	High Pass / Low Pass (Front/Rear/Sub)	High Pass / Low Pass (Front/Rear/Sub)
DAC	24 bit	24 bit	24 bit
EQ	13-Band Parametric (per channel)	13-Band Parametric (per channel)	13-Band Parametric (per channel)
Bass Engine EQ	Yes	Yes	Yes
Media Xpander	Yes	Yes	Yes
Time Correction	6-Channel Time Correction	6-Channel Time Correction	6-Channel Time Correction
Hi-Res Audio Playback	Yes (96kHz / 24bit)	Yes (96kHz / 24bit)	Yes (96kHz / 24bit)
Audio Playback (via USB)	AAC/APE/FLAC/MP3/WAV/WMA	AAC/APE/FLAC/MP3/WAV/WMA	AAC/APE/FLAC/MP3/WAV/WMA
Photo Playback (via USB)	BMP/JPG/PNG	BMP/JPG/PNG	BMP/JPG/PNG
Video Playback (via USB)	AVC/FLV/H.264/MP4/MPEG-4/MKV/MOV	AVC/FLV/H.264/MP4/MPEG-4/MKV/MOV	AVC/FLV/H.264/MP4/MPEG-4/MKV/MOV
COMPATIBILITY			
DVR-C320R Compatible	Yes	Yes	Yes
iDatalink® Maestro® Compatible	Yes	Yes	Yes
KAC-001 Compatible	Yes	Yes	Yes
KCX-C250MC Compatible	No	No	No
KCX-C2600B Compatible	Yes	Yes	Yes
KTX-NS01 Navigation Compatible	Yes	Yes	Yes
PowerStack™ Compatible	No	No	No
RUX-H02 Compatible	Yes	Yes	Yes
Steering Wheel Remote Compatible	Yes	Yes	Yes
Wireless Remote Compatible	Yes	Yes	Yes

48

	iLX-W770	iLX-W670	iLX-407
HARDWARE			
Display	6.75" WVGA	6.75" WVGA	6.95" WVGA
Screen Resolution	800 x 480px	800 x 480px	800 x 480px
Button Illumination	5 Color Changeable	5 Color Changeable	White
Mech Size	Double Din	Double Din	Double Din
CD/DVD Player	No	No	No
Weather-Resistant (IP53)	No	No	No
Power	16W RMS / 50W Peak x 4	16W RMS / 40W Peak x 4	16W RMS / 50W Peak x 4
Pre-Outs	3 Pre-Outs (4V)	3 Pre-Outs (4V)	3 Pre-Outs (4V)
Aux In	Yes	Yes	No
AV Output	No	No	Composite
Camera Input	Front + Rear	Front or Rear	Front + Rear RCA
HDMI Input	No	No	Yes
HDMI Output	No	No	No
USB Input	Yes	Yes	Yes
SOFTWARE			
Over the Air Updates (OTA)	No	No	No
Color Wallpaper Selection	5 Color Selectable and Custom Image	5 Color Selectable and Custom Image	4 Color Selectable
Apple CarPlay® & Android Auto™	Yes (Wired & Wireless)	Yes (Wired Only)	Yes (Wired Only)
Bluetooth®	Hands-Free & Streaming	Hands-Free & Streaming	Hands-Free & Streaming
Built-in GPS Navigation	No	No	No
HD® Radio	No	No	Yes
Pandora® Control	Yes	Yes	Yes
SiriusXM-Ready	Yes	Yes	Yes
TIDAL Integration	No	No	No
Crossover	High Pass / Low Pass	High Pass / Low Pass	High Pass / Low Pass
DAC	24 bit	24 bit	24 bit
EQ	13-Band Graphic	13-Band Graphic	5-Band Graphic
Bass Engine EQ	Yes	Yes	Yes
Media Xpander	No	No	No
Time Correction	6-Channel Time Correction	6-Channel Time Correction	6-Channel Time Correction
Hi-Res Audio Playback	No	No	No
Audio Playback (via USB)	AAC/FLAC/MP3/WAV/WMA	AAC/FLAC/MP3/WAV/WMA	AAC/FLAC/MP3/WAV/WMA
Photo Playback (via USB)	BMP/JPG/PNG	BMP/JPG/PNG	BMP/JPG/PNG
Video Playback (via USB)	AVI/MP4/MPG/MOV/WMV	AVI/MP4/MPG/MOV/WMV	AVI/MP4/MPG/MOV/WMV
COMPATIBILITY			
DVR-C320R Compatible	No	No	No
iDatalink® Maestro® Compatible	No	No	Yes
KAC-001 Compatible	No	No	No
KCX-C250MC Compatible	No	No	No
KCX-C2600B Compatible	Yes	Yes	Yes
KTX-NS01 Navigation Compatible	No	No	No
PowerStack™ Compatible	Yes	Yes	Yes
PrismaLink® Compatible	Yes	Yes	No
Steering Wheel Remote Compatible	Yes	Yes	Yes
Wireless Remote Compatible	No	No	No

INE-W970HD

UTE-73BT

HARDWARE	INE-W970HD	UTE-73BT
Display	6.5" WVGA	1-Line LCD
Screen Resolution	800 x 480px	N/A
Button Illumination	7 Color Selectable	RGB
Mech Size	Double Din	Single Din
CD/DVD Player	Yes	No
Weather-Resistant (IP53)	No	No
Power	16W RMS / 45W Peak x 4	18W RMS / 50W Peak x 4
Pre-Outs	3 Pre-Outs (4V)	3 Pre-Outs (4V)
Aux In	Yes	Yes (Front Panel)
AV Output	Composite	No
Camera Input	Front + Rear RCA	No
HDMI Input	Yes	No
HDMI Output	No	No
USB Input	Yes (Dual)	Yes (Front Panel)

SOFTWARE	INE-W970HD	UTE-73BT
Over the Air Updates (OTA)	No	No
Color Wallpaper Selection	7 Color Selectable	N/A
Apple CarPlay® & Android Auto™	Yes (Wired Only)	N/A
Bluetooth®	Hands-Free & Streaming	Hands-Free & Streaming
Built-in GPS Navigation	Yes	N/A
HD® Radio	Yes	No
Bluetooth® Pandora® Control	Yes	Yes
SiriusXM-Ready	Yes	No
TIDAL Integration	No	No
Crossover	High Pass / Low Pass	High Pass / Low Pass
DAC	24 bit	24 bit
EQ	3-Band Graphic	3-Band Graphic
Bass Engine EQ	Yes	Yes
Media Xpander	No	No
Time Correction	6-Channel Time Correction	No
Hi-Res Audio Playback	No	No
Audio Playback (via USB)	AAC/HE-AAC/MP3/WMA	AAC/HE-AAC/MP3/WMA
Photo Playback (via USB)	No	N/A
Video Playback (via USB)	No	N/A

COMPATIBILITY	INE-W970HD	UTE-73BT
DVR-C320R Compatible	No	No
iDatalink® Maestro® Compatible	No	No
KAC-001 Compatible	No	No
KCX-C250MC Compatible	No	No
KCX-C2600B Compatible	Yes	No
KTX-NS01 Navigation Compatible	Yes	No
PowerStack™ Compatible	No	No
RUX-H02 Compatible	No	No
Steering Wheel Remote Compatible	Yes	Yes
Wireless Remote Compatible	Yes	Yes

	i509-WRA-JL	**i407-WRA-JL**	**i509-WRA-JK**	**i407-WRA-JK**
HARDWARE				
Display	9" WXGA	6.95" WVGA	9" WXGA	6.95" WVGA
Screen Resolution	1280 x 720px (720p HD)	800 x 480px	1280 x 720px (720p HD)	800 x 480px
Button Illumination	Orange	White	White	White
Mech Size	Double Din	Double Din	Double Din	Double Din
CD/DVD Player	No	No	No	No
Weather-Resistant (IP53)	Yes	No	Yes	No
Power	18W RMS / 50W Peak x 4	16W RMS / 50W Peak x 4	18W RMS / 50W Peak x 4	16W RMS / 50W Peak x 4
Pre-Outs	3 Pre-Outs (4V)	3 Pre-Outs (4V)	3 Pre-Outs (4V)	3 Pre-Outs (4V)
Aux In	Yes	No	Yes	No
AV Output	HDMI	Composite	HDMI	Composite
Camera Input	Front + Rear + Dash Cam	Front + Rear RCA	Front + Rear + Dash Cam	Front + Rear RCA
HDMI Input	Yes	Yes	Yes	Yes
HDMI Output	Yes	No	Yes	No
USB Input	Yes (Dual)	Yes	Yes (Dual)	Yes
SOFTWARE				
Over the Air Updates (OTA)	Yes	No	Yes	No
Color Wallpaper Selection	8 Color Selectable	4 Color Selectable	8 Color Selectable	4 Color Selectable
Apple CarPlay® & Android Auto™	Yes (Wireless & Wired)	Yes (Wired Only)	Yes (Wireless & Wired)	Yes (Wired Only)
Bluetooth®	Hands-Free & Streaming	Hands-Free & Streaming	Hands-Free & Streaming	Hands-Free & Streaming
Built-in GPS Navigation	No	No	No	No
HD® Radio	Yes	Yes	Yes	Yes
Pandora® Control	Yes	Yes	Yes	Yes
SiriusXM-Ready	Yes + SiriusXM 360L	Yes	Yes + SiriusXM 360L	Yes
TIDAL Integration	No	No	No	No
Crossover	High Pass / Low Pass (Front/Rear/Sub)	High Pass / Low Pass	High Pass / Low Pass (Front/Rear/Sub)	High Pass / Low Pass
DAC	24 bit	24 bit	24 bit	24 bit
EQ	13-Band Parametric (per channel)	5-Band Graphic	13-Band Parametric (per channel)	5-Band Graphic
Bass Engine EQ	Yes	Yes	Yes	Yes
Media Xpander	Yes	No	Yes	No
Time Correction	6-Channel Time Correction	6-Channel Time Correction	6-Channel Time Correction	6-Channel Time Correction
Hi-Res Audio Playback	Yes (96kHz / 24bit)	No	Yes (96kHz / 24bit)	No
Audio Playback (via USB)	AAC/FLAC/MP3/WAV/WMA	AAC/FLAC/MP3/WAV/WMA	AAC/FLAC/MP3/WAV/WMA	AAC/FLAC/MP3/WAV/WMA
Photo Playback (via USB)	BMP/JPG/PNG	BMP/JPG/PNG	BMP/JPG/PNG	BMP/JPG/PNG
Video Playback (via USB)	AVC/FLV/H.264/MP4/MPEG-4/MKV/MOV	AVI/MP4/MPG/MOV/WMV	AVC/FLV/H.264/MP4/MPEG-4/MKV/MOV	AVI/MP4/MPG/MOV/WMV
COMPATIBILITY				
DVR-C320R Compatible	Yes	No	Yes	No
iDatalink® Maestro® Compatible	Yes	Yes	Yes	Yes
KAC-001 Compatible	Yes	No	Yes	No
KCX-C250MC Compatible	No	No	No	No
KCX-C2600B Compatible	Yes	Yes	Yes	Yes
KTX-NS01 Navigation Compatible	Yes	No	Yes	No
PowerStack™ Compatible	No	No	No	No
RUX-H02 Compatible	Yes	No	Yes	No
Steering Wheel Remote Compatible	Yes	Yes	Yes	Yes
Wireless Remote Compatible	Yes	No	Yes	No

//////ALPINE

www.alpine-usa.com

@AlpineUSA · @AlpineTV · #AlpineSound