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GENERAL CATALOGUE





The 2nd generation Alpine Halo series is here

The Alpine Halo9 has become one of the world's most popular Head Units and won many industry awards for its outstanding concept and design. We continued to improve upon this successful product and made it even better. The 2nd generation lineup includes the new Alpine Halo11, featuring a gigantic XXL 11-inch screen. Both versions use a high-res WXGA display, Wireless Apple CarPlay, two USB ports, further improved sound quality and tuning options, as well as many more innovations and improvements.

11"
ALPINE Halo11
iLX-F115D



9"
ALPINE Halo9
iLX-F905D



ALPINE Halo11 / Halo9

iLX-F115D DIGITAL MEDIA STATION



- 11" (28cm) WXGA Touch-Screen
- Works with Apple CarPlay (wireless)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W Class-D High-Power Amp
- FLAC / MP3 / WMA / AAC / WAV / APE Playback
- Hi-Res Audio Playback (up to 96kHz / 1.536 kbps)
- Bass Engine Pro + SQ
- 6-Channel Digital Time Correction
- 56-band Parametric EQ
- Digital X-over
- Bluetooth® Hands-Free Operation
- Bluetooth® Audio Streaming
- HDMI input / output
- 3 PreOuts (4 Volts)
- 2x USB Ports (1 charging port, 1 data port)
- 1 AV AUX Input
- MediaXpander
- Vehicle Data-Bus Interface Ready
- Steering Wheel Remote Control Ready
- Remote Control Ready
- Display angle adjustable after installation
- Compatible with RUE-BK01 Volume Controller
- 2 Direct Camera Inputs
- GPS / Glonass Antenna Included
- Security Code

11"

iLX-F905D DIGITAL MEDIA STATION

Product features and specs are identical to iLX-F115D, but includes a 9" (23cm) WXGA Touch-Screen.

9"



WXGA
1280 x 720p

11-inch XXL display: the gigantic WXGA touch-screen display features a resolution of 1280 x 720p and includes over 2.7 million pixel elements - making icons, menus and visual content extremely crisp and vibrant in your dash.

Wireless Apple CarPlay



Both the iLX-F115D and the iLX-F905D are wirelessly compatible with Apple CarPlay and let iPhone users access their music, navigation and communication apps. Due to the WiFi connection, you can keep your iPhone in your pocket (except for charging).



User-adjustable Display

With five vertical adjustments, free angle selection, and two separate depths, you can position the floating display in the most optimal position. The user now can freely adjust the display angle also after installation, to achieve best visibility.



2x USB Ports

2xUSB

2 USB ports located on the back of both units allow you for example to connect one mobile device for charging, while the other USB port is used to plug in a USB stick or hard drive to access audio and video files.



Drive-Assist Cameras & Vehicle Connection

2 direct camera inputs allow the connection of Alpine front and rear camera systems. Alpine also offers many vehicle data-bus interfaces to connect your Alpine Halo system to your vehicle's data-bus. This enables usage of your vehicle's steering wheel control buttons, display of air conditioning settings as well parking sensor display.



Enjoy Excellent Sound Quality



The 2nd generation Alpine Halo models are the world's first aftermarket Head Units featuring a built-in Class-D amplifier for excellent sound quality. They can also playback Hi-Res Audio files up to 96kHz / 1.536 kbps from USB sources and include many professional sound tuning options.



Hi-Res AUDIO

Recommended Accessories



RUE-BK01
WIRELESS VOLUME CONTROLLER

Can be attached to the left or right side of your Alpine Halo11 or Halo9 display for easy access. This controller can not be used when wireless Apple CarPlay is in use.



KAE-HF11DA
Display Protection Foil for iLX-F115D

KAE-HF90DA
Display Protection Foil for iLX-F905D

ALPINE Halo9 Navi



9-inch Premium Navigation System

The INE-F904D is an Advanced Navi Station with a 9-inch WVGA touch-screen, DAB+, drive-less design (no CD/DVD slot) and features iGo primo nextgen navigation with pre-installed TomTom maps for 46 countries.

INE-F904D

ADVANCED NAVI STATION

9"



- 9" (23cm) WVGA Touch-Screen
- Works with Apple CarPlay (wired)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W High-Power Amp
- GPS / Glonass antenna included
- iGo Primo Nextgen Navigation
- TomTom maps for 46 countries
- 3 Years free of charge update
- FLAC / MP3 / WMA / AAC Playback
- Bass Engine Pro + SQ
- 6-Channel Digital Time Correction
- 9-band Parametric EQ
- 2-Way Digital X-over
- Bluetooth® Hands-Free Operation
- Bluetooth® Audio Streaming
- HDMI input / output
- 1 A/V AUX Input
- 3 PreOuts (4 Volts)
- USB Port
- MediaXpander
- Vehicle Data-Bus Interface Ready
- Steering Wheel Remote Control Ready
- 1 Direct Camera Input
- Security Code

Built-in Navigation with TomTom Maps

The built-in iGo Primo nextgen navigation system uses TomTom maps and comes with pre-installed maps for 46 European countries. Select from hundreds of thousands of POIs to find anything you are looking for. You can frequently update your TomTom maps database free-of-charge for the first 3 years, then you can purchase map update packages at a very reasonable price.



Works with Apple CarPlay and Android Auto

Simply connect your smartphone to the USB port of your Alpine Halo9 Navi and launch Apple CarPlay or Android Auto to communicate, navigate and stay entertained with your favourite smartphone apps. Use Apple maps, Google maps, Spotify, Amazon Music, Google Play Music, WhatsApp, Waze and many other popular apps right on your 9-inch touch-screen.



androidauto



Drive-Assist Cameras & Vehicle Connection

1 camera input allows the connection of an Alpine front or rear camera systems. With the KCX-250MC you can even connect up to 3 cameras to the Head Unit. Alpine also offers many vehicle data-bus interfaces to connect your Alpine Halo system to your vehicle's data-bus. This enables usage of your vehicle's steering wheel control buttons, display of air conditioning settings as well parking sensor display.



1DIN Chassis – 9" Screen

The INE-F904D features a 1DIN chassis, making it immediately compatible with any vehicle with either 1DIN or 2DIN radio dock. The touch-screen is attached to the front of the media box with steel brackets to achieve a rock solid display.



INE-F904DC ADVANCED NAVI STATION

9"

BORD ATLAS Product features and specs are identical to INE-F904D, but include motorhome software & profiles and park4night & Boardatlas databases.

park4night Inside

This navigation system comes pre-installed with park4night camper software. The extensive database offers over 120.000 camping sites across Europe and works fully offline. You can search for your next camping site by category, country or region - along your route or at a final destination.



Pre-installed Motorhome Profiles

You can choose between 3 different motorhome profiles (small, medium or large motorhome) or create your own profile. The Alpine system will take the measures and weight of your vehicle into account and propose only routes suitable for your vehicle.



8-inch/ 7-inch Premium Navigation Systems



Upgrade your vehicle with an 8-inch or 7-inch premium navigation system from Alpine. We offer many car-specific installation kits for both sizes to ensure a perfect fit and integration in your car.

X803D-U ADVANCED NAVI STATION

8"



- 8" (20cm) WVGA Touch-Screen
- Works with Apple CarPlay (wired)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W High-Power Amp
- GPS / Glonass antenna included
- iGo Primo Nextgen Navigation
- TomTom maps for 46 countries
- 3 Years free of charge update
- FLAC / MP3 / WMA / AAC Playback
- Bass Engine Pro + SQ
- 6-Channel Digital Time Correction
- 9-band Parametric EQ
- 2-Way Digital X-over
- Bluetooth® Hands-Free Operation
- Bluetooth® Audio Streaming
- HDMI input / output
- 1 AV AUX Input
- 3 PreOuts (4 Volts)
- USB Port
- MediaXpander
- Vehicle Data-Bus Interface Ready
- Steering Wheel Remote Control Ready
- Remote Control Ready
- 1 Camera Input
- Security Code

X803DC-U ADVANCED NAVI STATION

8"

Product features and specs are identical to X803D-U, but include motorhome software & profiles and park4night & Boardatlas databases.

Built-In Navigation and Online Navigation

The X803D-U and INE-W720D feature a built-in iGo Primo Nextgen navigation system with pre-installed TomTom maps. Thanks to Apple CarPlay and Android Auto, you also have the alternative of online navigation and can use Waze, Google Maps, Apple Maps and other popular navigation apps.

8-inch Screen with 1 DIN chassis

Many vehicles feature dashboard space for a 7-inch or 8-inch screen, however behind the screen there is no space to fit a full 2DIN product. Alpine designed the X803D-U to overcome this problem by putting a 1DIN chassis in the back of an 8-inch screen.

Use the latest smartphone apps with Apple CarPlay and Android Auto.



iGo Primo Nextgen with TomTom Maps



Navigation by Apple CarPlay (Waze)



DVE-5300 EXTERNAL DVD PLAYER



- DVD±R/RW
- CD-R/-RW/WMA/MP3/AAC Playback
- 1DIN chassis
- Remote Control Included



KAE-232DA

DAB ANTENNA

- Structure: Bar Type, self-adhesive
- Frequency Ranges: band-III/L: 170-240MHz / 1452-1495MHz
- Supply: 5-12V (25mA), receiver (phantom) supplied
- Impedance: 50Ω
- Connection: 5m low-loss cable with angled SMB(f) plug
- Dimensions: 13 x 183mm



KAE-242DA

DAB ANTENNA

- Structure: Foil Type, self-adhesive
- Frequency Ranges: band-III/L: 170-240MHz / 1452-1495MHz
- Supply: 5-12V (30mA), receiver (phantom) supplied
- Impedance: 50Ω
- Connection: 3.5m low-loss cable with angled SMB(f) plug
- Dimensions: 40 x 170mm



INE-W720D

ADVANCED NAVI STATION

Product features and specs are identical to X803D-U, but includes 7" (18cm) touch-screen display.

7"

INE-W720DC

ADVANCED NAVI STATION

Product features and specs are identical to INE-W720D, but include motorhome software & profiles and park4night & Boardatlas databases.

7"

Next-generation 2DIN Digital Media Station



The iLX-705D is the successor of the highly popular, award winning iLX-702D Digital Media Station. This new generation includes many improvements, such as much higher screen resolution, wireless Apple CarPlay, 2 USB ports, as well as a built-in Class-D amplifier and Hi-Res Audio capabilities.

iLX-705D DIGITAL MEDIA STATION

7"



- 7" (18cm) WXGA Touch-Screen
- Works with Apple CarPlay (wireless)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W Class-D High-Power Amp
- FLAC/MP3/WMA/AAC/WAV/APE Playback
- Hi-Res Audio Playback (up to 96kHz / 1.536 kbps)
- Bass Engine Pro + SQ
- 6-Channel Digital Time Correction
- 56-band Parametric EQ
- Digital X-over
- Bluetooth® Hands-Free Operation
- Bluetooth® Audio Streaming
- HDMI input / output
- 3 PreOuts (4 Volts)
- 2x USB Ports (1 charging port, 1 data port)
- 1 AV AUX Input
- MediaXpander
- Vehicle Data-Bus Interface Ready
- Steering Wheel Remote Control Ready
- Remote Control Ready
- Display angle adjustable after installation
- Compatible with RUE-BK01 Volume Controller
- 2 Direct Camera Inputs
- GPS / Glonass Antenna Included
- Security Code

7-inch WXGA HD Touch-Screen



The brand new WXGA display features a resolution of 1280 x 720p and includes over 2.7 million pixels on just 7 inches, giving it an amazing pixel density. This makes menus, movies, Apple CarPlay and Android Auto navigation maps and all other visuals extremely crisp and vibrant.



Wireless Apple CarPlay



No cables required: wireless Apple CarPlay lets iPhone users access their music, navigation and communication apps while driving. The iLX-705D communicates via WiFi with your iPhone, you can keep your phone in your pocket (except for charging).



Drive-Assist Cameras & Vehicle Connection

2 camera inputs allow the connection of Alpine front and rear camera systems. Alpine also offers many vehicle data-bus interfaces to connect your iLX-705D system to your vehicle's data-bus. This enables usage of your vehicle's steering wheel control buttons, display of air conditioning settings as well parking sensor display.



Works with Android Auto



Plug-in your Android smartphone and access your favourite apps right on your Alpine screen. Listen to music via Amazon Music, Spotify or Google Play Music - or navigate using Waze, Google Maps or Sygic, just to name a few. There are hundreds of apps ready to be used on your Alpine with Android Auto.



Enjoy Excellent Sound Quality



The iLX705D is next to the new Alpine Halo Series the world's first after-market Head Unit featuring a built-in Class-D amplifier for excellent sound quality. It can also playback Hi-Res Audio files up to 96kHz / 1.536 kbps from USB sources and include many professional sound tuning options.



Alternative Product Version



iLX-705DM DIGITAL MEDIA STATION

The iLX-705DM includes the same features as the iLX-705D, however the 1DIN chassis is attached to the upper side of the 7" display. This is required for specific vehicles, such as the Seat Leon 3 (5F) or other vehicles with limited space in the dashboard.

6.5-inch Navigation with Smartphone Connectivity



The INE-W611D is an amazing all-in-one solution with built-in iGo Primo nextgen navigation using TomTom maps, as well as a CD/DVD drive. The 6.5-inch touch-screen displays navigation maps, menus and movies clear and crisp and you can enjoy DAB+ digital radio, Apple CarPlay and Android Auto compatibility.

INE-W611D ADVANCED NAVI STATION

6.5"



24bit 2xUSB

- 2x USB port
- 6.5" (16,5 cm) WGA Touch-Screen
- DVD±R/±RW/DivX Playback
- Works with Apple CarPlay
- Works with Android Auto
- FLAC Playback (24/96 and 24/192 Compatible)
- 4 x 45W Power Amp
- Built-in DAB+ Tuner
- WMA/MP3/AAC Playback
- USB Video Playback (MP4, h246, MKV, AVI)
- DivX Playback
- 3 PreOuts (4 Volts)
- 9-band Parametric EQ
- 6-Channel Digital Time Correction
- Crossover
- iGo Primo Nextgen Navigation
- TomTom Maps for 46 countries
- HDMI Input
- Built-in Bluetooth® Module
- 2x Camera Input
- Steering Wheel Remote Control Ready
- Remote Control Ready
- 1x Rear AV Input
- Anti-theft Security Code

INE-W611DC ADVANCED NAVI STATION

6.5"

Product features and specs are identical to INE-W611D, but includes trucking software

Built-in Navigation



The built-in iGo Primo nextgen navigation system uses TomTom maps and comes with pre-installed maps for 48 European countries. Select from thousands of POIs to find gas stations, restaurants, sightseeing spots and much more. Important buildings are shown as 3D icons to draw your awareness, while lane guidance informs you in which lane to drive to not miss any exit.



Built-in DVD / CD Drive

Enjoy movies or TV shows from DVD while your vehicle is standing still or listen to music from CDs. The INE-W611D is also compatible with DVD-R /-RW and can playback DivX files.



Dual USB Port



2x USB ports are built-in for more flexibility. You can for example charge your phone on USB port 1, while connecting a USB stick or hard-drive on port 2 to listen to MP3, FLAC, WMA or AAC audio files or view video files in MP4, h246, MKV and AVI files. The USB ports support up to 1.5 Ampere for quick charging speed and external HDD power support.



Rear Seat Entertainment



PKG-RSE3HDMI

10.2"

10.2" WSVGA OVERHEAD MONITOR WITH DVD PLAYER



- 10.2" WSVGA High-Definition Flip-Down
- 2 HDMI Inputs, 1 USB Port, 1 A/V Input
- DVD-R/-RW Compatible
- AVI, MPEG, MP4, RMVB, MP3, WMA, AAC, Xvid and JPEG Playback
- 1 A/V Output
- Includes 2 Wireless Headphones and Wireless Remote Control
- Includes Console Shroud
- Covers in three Colours (Black, Grey, Gold)



SHS-N207

DUAL SOURCE WIRELESS HEADPHONES
Dual source fold-flat wireless headphones.

SHS-N107

SINGLE SOURCE WIRELESS HEADPHONES
Single channel wireless headphones for use with PKG-RSE3HDMI



Apple CarPlay / Android Auto Compatibility

If your smartphone is compatible with either Apple CarPlay or Android Auto, you can connect it via USB cable to your Alpine unit and use authorized apps on the 6.5" touch-screen. Both platforms offer a continuously growing variety of navigation apps, music apps, internet radio players and communication apps to choose from, to make your car rides more enjoyable.



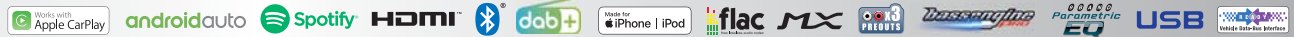
7-Inch Digital Media Stations With Power Stacking



The highly affordable Alpine iLX-W690D Digital Media Receiver features a 7-inch WVGA touchscreen, which works perfectly with smartphone connectivity features like Apple CarPlay and Android Auto. It features a very shallow installation depth of only 6 cm, which allows installation even in vehicles without full DIN-sized installation docks. You can further upgrade your iLX-W690D with a PowerStack amplifier to increase your sound output.

iLX-W690D DIGITAL MEDIA STATION

7"



- 7" (18cm) WVGA Touch-Screen
- Works with Apple CarPlay (wired)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W High-Power Amp
- Ready for amplifier power-stacking with KTA-450 or KTA-200M
- FLAC / MP3 / WMA / AAC / WAV Playback
- MP4/MOV/AVI/WMV/MPG Video Playback
- JPG / PNG / BMP Photo Viewer
- 6-Channel Digital Time Correction
- 10 EQ Pre-Sets
- Digital X-over
- Bluetooth® Hands-Free Operation
- Bluetooth® Audio Streaming
- 3 PreOuts (4 Volts)
- USB Port (1.500mA)
- MediaXpander
- Vehicle Display Interface Ready
- Steering Wheel Remote Control Ready
- Remote Control Ready
- 2 Camera Inputs (RCA)
- Security Code



android auto

Apple CarPlay / Android Auto

The iLX-W690D and iLX-W650BT are Apple CarPlay and Android Auto compatible and lets smartphone users enjoy their favourite smartphone apps on the road - at a very affordable price point.



Low Installation Depth

The chassis is only 6 cm deep, allowing it to be installed even in vehicles with 2DIN radio dock without full DIN size depth. This makes this unit very versatile and easily upgradeable with the KTA-450 or KTA-200M power pack.

60mm



Power Stacking

Give your iLX-W690D/ -W650BT a power boost with an Alpine Power Pack amplifier - choose from a 4x 50W or 1x 200W Mono amp to be stacked on the back of the Head Unit.



Choose Your Amplifier

Alpine offers a 4-channel and a mono amplifier to be power-stacked on the back of your unit. Go for more speaker power or add a subwoofer - the choice is yours.



KTA-450

4/2 CH POWER AMPLIFIER

- 4x 50 Watts RMS
- 4x 100W DPP Burst Power
- High-Pass Filter
- Power stacking with iLX-W690D / iLX-W650BT

KTA-200M

MONO POWER AMPLIFIER

- 1x 200 Watts RMS
- 1x 400W DPP Burst Power
- Low-Pass Filter + RUX-KNOB2 support
- Power stacking with iLX-W690D / iLX-W650BT

Non-RDS / DAB version is not available in all European countries.



iLX-W650BT

DIGITAL MEDIA STATION

7"



Note: this unit is not available in all European countries. Please ask your local Alpine dealer for availability information.

Freestyle by Alpine: Customise Your Dash

Many classic or newer vehicles do not include regular radio installation docks and are therefore difficult to upgrade. Freestyle for Alpine gives you all components you need, to create your own custom media system in virtually any vehicle. The main components are the 9" or 7" touch-screen, the hide-away blackbox and the 2 key brackets that can be installed individually.

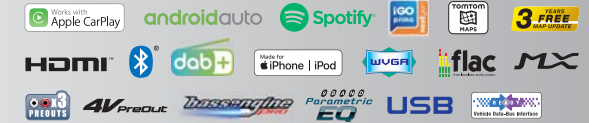


i905D-F 9-INCH FREESTYLE MEDIA STATION



- 9" (23cm) WXGA Touch-Screen
- External black-box and control buttons for freestyle installation
- Works with Apple CarPlay (wireless)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W Class-D High-Power Amp
- FLAC / MP3 / WMA / AAC Playback
- Hi-Res Audio Playback (up to 96kHz / 1.536 kbps)
- Bass Engine Pro + SQ
- 6-Channel Digital Time Correction
- 56-band Parametric EQ
- Digital X-Over
- Bluetooth® HFO + Streaming
- 3 PreOuts (4 Volts)
- 2x USB Ports (1 charging port, 1 data port)
- MediaXpander
- Vehicle Data-Bus Interface Ready
- Steering Wheel Remote Control Ready
- Cable length black-box - monitor: 40cm
- Compatible with RUE-BK01 Volume Controller
- 2 Camera Inputs
- GPS / Glonass Antenna Included

X703D-F 7-INCH FREESTYLE NAVI STATION



- 7" (18cm) WVGA Touch-Screen
- External black-box and control buttons for freestyle installation
- Works with Apple CarPlay (wired)
- Works with Android Auto (wired)
- Built-in DAB+ Tuner
- 4 x 50W High-Power Amp
- GPS / Glonass antenna included
- iGo Primo Nextgen Navigation
- TomTom maps for 46 countries
- 3 Years free of charge update
- FLAC / MP3 / WMA / AAC Playback
- Bass Engine Pro + SQ
- 6-Channel Digital Time Correction
- 9-band Parametric EQ
- 2-Way Digital X-over
- Bluetooth® HFO + Streaming
- 3 PreOuts (4 Volts)
- USB Port
- MediaXpander
- Vehicle Data-Bus Interface Ready
- Steering Wheel Remote Control Ready
- Remote Control Ready
- 1 Camera Input

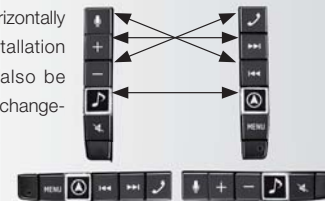
System Selections

You can choose between a 9" media system that features the same system platform than the new Alpine Halo11 (wireless Apple CarPlay, 2x USB, etc) or a 7" navi system, that features built-in iGo Primo nextgen navigation. For both systems we included a frame for the Golf 6, to cut-out the plastic button brackets to support your custom install.



Interchangeable Keys

The 2 key panels can be installed horizontally or vertically, depending on the installation position. The key positions can also be assigned individually due to the interchangeable buttons.



Adjustable Illumination

You can easily adjust the illumination colour of the control buttons to 6 different colours to match the Freestyle system to your dashboard illumination.



Freestyle Example 1: Fiat 500 Abarth



Freestyle Example 2: Range Rover



Freestyle Example 3: Volkswagen Up



ALPINE STYLE



For Volkswagen Golf 7

Upgrade your Volkswagen Golf 7 with this amazing 9" Head Unit. The built in iGo primo nextgen navigation system with TomTom maps for 46 countries allows for precise on-board navigation. Enjoy DAB+ digital radio, Apple CarPlay, Android Auto, Bluetooth streaming and hands-free operation. The system is fully connected to your vehicle's electronics system to make all car adjustments and display parking sensors, camera and other features.

X903D-G7 Premium Navigation System

9"

Works with Apple CarPlay | androidauto | Made for iPhone | iPod | Spotify | iQOO | TomTom | 3 YEARS FREE OF CHARGE MAP UPDATES | dab+ | Bluetooth | HDMI

Compatible	Golf 7 / GTI / GTD / R (AU) model year 2012 - 2016
Not compatible	Golf 7 GTE / eGolf / Sportsvan

For Volkswagen Golf 6



X903D-G6 Premium Navigation System

9"

Works with Apple CarPlay | androidauto | Made for iPhone | iPod | Spotify | iQOO | TomTom | 3 YEARS FREE OF CHARGE MAP UPDATES | dab+ | Bluetooth | HDMI

Compatible	Golf 6 / GTI / GTD / R (A5) Limousine 2008-2012, Variant 2009 - 2013, Cabriolet 2011-2016
Not compatible	Cross Golf / Golf Plus



ALPINE STYLE



For Skoda Octavia 3

Upgrade your Skoda Octavia 3 with this amazing 9" Head Unit. The built in iGo primo nextgen navigation system with TomTom maps for 46 countries allows for precise on-board navigation. Enjoy DAB+ digital radio, Apple CarPlay, Android Auto, Bluetooth streaming and hands-free operation. The system is fully connected to your vehicle's electronics system to make all car adjustments and display parking sensors, camera and other features.

X903D-OC3 Premium Navigation System

9"

Works with Apple CarPlay | android auto | Works for iPhone | iPod | Spotify | iDAB | TomTom maps | 3 YEARS FREE MAPS UPDATE | dab+ | Bluetooth | HDMI

Compatible	Octavia 3 / RS (6E) model year 2012 and newer
Not compatible	Vehicles with E-Call system

For BMW E46



iLX-705E46

7"

Premium Navigation System

Works with Apple CarPlay | android auto | Spotify | iDAB | TomTom maps | 3 YEARS FREE MAPS UPDATE | dab+ | Bluetooth | HDMI

Compatible	All BMW E46 with original BMW navigation system (Business), BMW tape deck or BMW CD radios are compatible. Vehicles with BMW tape deck or CD radio will require additional installation parts from BMW. Vehicles with original radio black-box installed in the trunk will require the KWE-E46EXT extension cable set. Vehicles with BMW sound system may require an additional interface.
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For Volkswagen Polo



X803D-U + KIT-X802POLO

8"

Premium Navigation System

Works with Apple CarPlay | android auto | Spotify | iDAB | TomTom maps | 3 YEARS FREE MAPS UPDATE | dab+ | Bluetooth | HDMI

Compatible	Polo 5 / GTI (6C) model year 2014 - 2017
Not compatible	Vehicles with sound system Beats / edition model 'Sound'

ALPINE STYLE



For Audi Q5

The X703D-Q5 gives Audi Q5 owners access to a wide media compatibility, cutting-edge navigation technology and 7-inch high-res touch-screen operation. All system components are designed to fit perfectly in existing installation locations and integrate with the vehicle's electronic systems.



X703D-Q5

Premium Navigation System

7"



Compatible	Q5 / SQ5 (8R) model year 2009 - 2016
Not compatible	Vehicles with MMI navigation or navigation plus • RHD version not available

For Audi A4 / A5

If you own an A4 or A5 without original navigation system then this is the perfect upgrade for your car. Add iGO Primo Next-Gen navigation, Apple CarPlay and Android Auto compatibility, Bluetooth®, DAB+ digital radio, USB video, a 7-inch high-res touch-screen and more to your Audi.



X703D-A4

Premium Navigation System

7"



Compatible	A4 / S4 / RS4 (8K), A5 / S5 / RS5 (8T) and A5 cabriolet (8F) LHD model year 2007 - 2015 • RHD version available as well
Not compatible	Vehicles with MMI navigation and navigation plus



For Volkswagen T6

Upgrade your Volkswagen T6 with an Alpine Halo system for maximum visibility and connectivity in a cutting-edge design. You can choose between the Alpine Halo11, Halo9 or Halo9 Navi depending on your needs and preference (please see pages 3-5 of this catalog for model information). For installation you will require several additional parts that are listed below. Please also note the compatibility information for the Volkswagen T6.

Step 1 Choose your Head Unit		Step 2 Required installation parts
11"	iLX-F115D Digital Media Station	APF-F281320-30-1VW VW T6 Installation Bracket APF-X300VW CAN Interface and Wiring Harness 1524-70 Antenna Adapter
9"	iLX-F905D Digital Media Station	
9"	INE-F904D / DC Advanced Navi Station	
Compatible	Volkswagen T5.1 7 T5 Facelift (7 H/E/J) model year 09/2009 – 06/2015 Volkswagen T6 (7 H/E/J) model year 07/2016 ->	

For Volkswagen T6 / T5

This 8" system is perfect for customers that want a flush-mount navigation screen instead of a Halo type. Please see page 5 for detailed information on the X803D-U.



KIT-802T5

8" Installation Kit

X803D-U

8" Premium Navi System



Compatible	Volkswagen T5 (7H/E/J) model year 09/2009 – 06/2015 and T6 (7H/E/J) model year 07/2016 and younger
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8"

For Volkswagen T6.1

You can upgrade your Volkswagen T6.1 with an Alpine Halo system (same Head Unit selection than for T6 shown above). But please note that different installation parts are required.



Step 1 Choose your Head Unit		Step 2 Required installation parts
11"	iLX-F115D Digital Media Station	KIT-F9VW-T61 T6.1 Installation Kit APF-X320MIB CAN Interface and Wiring Harness 1524-70 Antenna Adapter
9"	iLX-F905D Digital Media Station	
9"	INE-F904D / DC Advanced Navi Station	
Compatible	Volkswagen T6.1 (7 H/J) model year 2019 ->	
Not compatible	Note: Vehicles with digital gauges may show warning messages. Vehicles with e-call system will require an additional 3rd party interface to keep e-call functional.	



For Fiat Ducato 8

The new Fiat Ducato 8 version has arrived and features an all new dashboard design and electronic systems. Alpine already offers amazing media & navigation systems, as well as installation kits for this new vehicle. If you like to go for a Halo system, you can choose from 3 different versions as shown below.

Step 1 Choose your Head Unit

- 11"** iLX-F115D Digital Media Station
- 9"** iLX-F905D Digital Media Station
- 9"** INE-F904D / DC Advanced Navi Station

Step 2 Required installation kit: KIT-F9FI-DU8

- Includes all required installation parts for the Fiat Ducato 8, such as the installation bracket, wiring harness, CAN interface, DAB antenna adapter, camera adapter and more.
- If your Ducato is equipped with an original Qi phone charger, please use additionally KWE-Qi-DU8 to retain this function
- You can use "Pre-Flight Check" and adjust some CAN Interface settings with this KIT

Compatible Fiat Ducato 8, Model year 2022 -> for vehicles with radio preparation or "open dash" configuration (no radio)

Our most-sold motorhome navigation system - the X903 Ducato version - is now also available for the Fiat Ducato 8. It comes with all required installation parts and includes Alpine's motorhome navigation software package, including park4night database, motorhome profiles and other useful features.

If you don't like a tablet style monitor system or look for a more affordable navigation alternative, the INE-W611DC may be for you. It features a 6.5" touch-screen and includes all key functions like DAB radio, Apple CarPlay, Android Auto and many more.



X903D-DU8

Premium Navigation System



9"

Compatible Fiat Ducato 8, Model year 2022 -> for vehicles with radio preparation or "open dash" configuration (no radio)

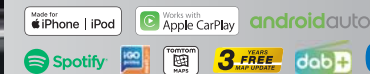


KIT-7FI-DU8

2DIN Installation Kit for Fiat Ducato 8

INE-W611DC

Advanced Navi Station



6.5"

Compatible Fiat Ducato 8, Model year 2022 -> for vehicles with radio preparation or "open dash" configuration (no radio)



X903D-DU2 Premium Navigation System

9"

Works with Apple CarPlay, android auto, Spotify, BORD ATLAS, 3 YEARS FREE MAP UPDATES, dab+, HDMI

Compatible Fiat Ducato III (250) 06/2006 and newer • Fiat Ducato III Facelift (250) 2011-2014 • Fiat Ducato III (290) 2014 and newer • Citroën Jumper II (250) 06/2006 and newer • Peugeot Boxer II (250) 06/2006 and newer

* Motorhomes with 1-DIN radio or radio preparation. Cable harness with ISO/MiniISO connectors required.

X903D-DU Premium Navigation System

9"

Works with Apple CarPlay, android auto, Spotify, BORD ATLAS, 3 YEARS FREE MAP UPDATES, dab+, HDMI

Compatible Fiat Ducato III (250) 06/2006 and newer • Fiat Ducato III Facelift (250) 2011-2014 • Fiat Ducato III (290) 2014 and newer • Citroën Jumper II (250) 06/2006 and newer • Peugeot Boxer II (250) 06/2006 and newer

* Motorhomes with 1-DIN radio or radio preparation. Cable harness with ISO/MiniISO connectors required.



INE-F904DC Premium Navigation System Required Kit: APF-F281094-30-1DU + APF-S101FI

9"

Works with Apple CarPlay, android auto, Spotify, BORD ATLAS, 3 YEARS FREE MAP UPDATES, dab+, HDMI

Compatible Fiat Ducato III (250) 06/2006 and newer • Fiat Ducato III Facelift (250) 2011-2014 • Fiat Ducato III (290) 2014 and newer • Citroën Jumper II (250) 06/2006 and newer • Peugeot Boxer II (250) 06/2006 and newer

* Motorhomes with 1-DIN radio or radio preparation. Cable harness with ISO/MiniISO connectors required.

INE-W611DC Premium Navigation System Required Kit: APF-F381094-29-2DU + APF-S101FI

6.5"

Works with Apple CarPlay, android auto, Spotify, BORD ATLAS, 3 YEARS FREE MAP UPDATES, dab+, HDMI

Compatible Fiat Ducato III (250) 06/2006 and newer • Fiat Ducato III Facelift (250) 2011-2014 • Fiat Ducato III (290) 2014 and newer • Citroën Jumper II (250) 06/2006 and newer • Peugeot Boxer II (250) 06/2006 and newer

* Motorhomes with 1-DIN radio or radio preparation. Cable harness with ISO/MiniISO connectors required.



For Mercedes-Benz Vito (447)

Upgrade your Mercedes-Benz Vito (447) with this cutting-edge navigation and infotainment system. The X903D-V447 offers an amazing 9-inch high-resolution touch-screen with DAB+ digital radio, Apple CarPlay and Android Auto compatibility, as well as iGO navigation system with 46 countries and 3-years free of charge map updates. The Alpine Head Unit fully connects to the Vitos electronics system, so you can continue to use your steering wheel control buttons and the small information display in the instrument cluster.

X903D-V447 Premium Navigation System

9"

Works with Apple CarPlay, androidauto, Spotify, iGO, 3 YEARS FREE MAP UPDATES, dab+, Bluetooth, HDMI

Compatible Mercedes-Benz Vito 447 model year 2014 and newer

Upgrade your X903D-V447 (and other systems on this page) with the DVE-5300 DVD Player and enjoy music CDs and DVD movies in your motorhome.

For Iveco Daily 6 / Daily 7

The X903D-ID perfectly matches the Iveco Daily interior design. Its high-resolution 9-inch display is easily reachable from both front seats. Navigation maps, menus and other content are highly visible even in direct sunlight. Next to map data for 46 countries this systems comes with Alpine's motorhome software, including park4night and BordAtlas databases.



X903D-ID Premium Navigation System

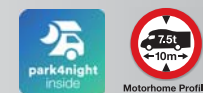
9"

Works with Apple CarPlay, androidauto, Spotify, iGO, BORD ATLAS, 3 YEARS FREE MAP UPDATES, dab+, Bluetooth, HDMI

Compatible Iveco Daily VI Euro 5 model year 2014 and newer
Iveco Daily VI Euro 6 model year 2014 and newer

For Mercedes-Benz Sprinter (906)

The gigantic 9-inch high-resolution touch-screen of the X903D-S906 will amaze you with superb picture quality for navigation maps, menus and video content. Best of all: the installation allows the lower pocket in your dash to remain free. Alpine offers an optional DVD player or even a Qi-standard wireless charging console for your smartphone to be installed in this space.



X903D-S906 Premium Navigation System

9"

Works with Apple CarPlay, androidauto, Spotify, iGO, BORD ATLAS, 3 YEARS FREE MAP UPDATES, dab+, Bluetooth, HDMI

Compatible Mercedes-Benz Sprinter 906 model year 2013 and newer

ALPINE MOTORHOME



For Volkswagen T5

Compatible Head Units		Installation Kit	Compatible Vehicles
iLX-F115D	Digital Media Station	ACV 281320-30-1 (for countries outside the UK)	Compatible: VW T5 with rounded corners of the original radio
iLX-F905D	Digital Media Station		Not compatible: VW T5 with sharp corners of the original radio
INE-F904D / DC	Advanced Navi Station		

For Volkswagen Crafter (from 2018)

Compatible Head Units		Installation Kits	Compatible Vehicles
iLX-F115D	Digital Media Station	For vehicles with radio preparation: KIT-F9VW-CRA + APF-X300VW	Compatible: VW Crafter model year 2018 and newer
iLX-F905D	Digital Media Station		
INE-F904D / DC	Advanced Navi Station	For vehicles with original radio: KIT-F9VW-CRA + APF-X320MIB	



For Mercedes-Benz Sprinter (907)

Compatible Head Units		Installation Kit	Compatible Vehicles
iLX-F115D	Digital Media Station	KIT-F9MB-S907	Compatible: Sprinter 907 with original radio or radio preparation
iLX-F905D	Digital Media Station		Not compatible: Sprinter 907 with original M-BUX system
INE-F904D / DC	Advanced Navi Station		

For Ford Transit Custom (from 2018)

Compatible Head Units		Installation Kit	Compatible Vehicles
iLX-F115D	Digital Media Station	KIT-F9FO-TRA	Compatible: Ford Transit MY 2018 and newer with Custom with original 1DIN radio
iLX-F905D	Digital Media Station		Not compatible: Ford Transit Custom MY 2018 and newer with original navigation system
INE-F904D / DC	Advanced Navi Station		

High Dynamic Range Cameras for Greater Safety

Alpine's HDR cameras are simply amazing and offer many new technologies that make manoeuvring your vehicle easier and safer.



- High-resolution camera for great picture quality and high details
- Amazing night-view capabilities in low-light environments
- Fast exposure adjustment when moving from dark to bright environments (for example underground parking, tunnels, etc)
- New, small connectors for easy installation of camera and cables



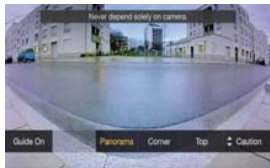
YouTube



HCE-C2600FD MULTI-VIEW FRONT CAMERA

- 3 viewing modes • High-res camera • Ultra-wide angle camera • Viewing Angle H180°; V125° • Non-mirrored image

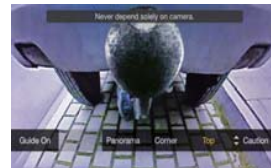
Intelligent front cameras contribute greatly to driving safety: when set to Corner Mode, you are able to see around corners when driving out of narrow alleys or similar into busy streets.



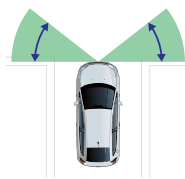
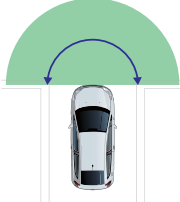
Panorama View



Corner View



Ground View



HCE-C2100RD MULTI-VIEW REAR CAMERA

- 4 viewing modes • High-res camera • Ultra-wide angle camera • Viewing Angle H180°; V125° • Mirrored image

This multi-view HDR rear camera system provides parking safety with cutting-edge camera technology and full touch-screen operation including 4 viewing modes.



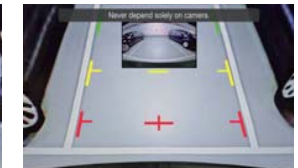
Rear View



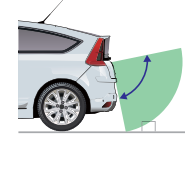
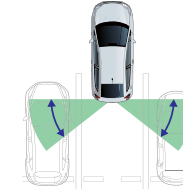
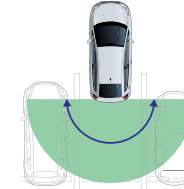
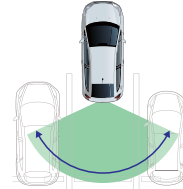
Panorama View



Corner View



Top View



HCE-CS1100 SIDE VIEW CAMERA

- For side installation of your vehicle • High-res camera • Ultra-wide angle camera • Viewing Angle H82,7°; V60,5° • Non-mirrored image



HCE-C1100 REAR VIEW CAMERA (RCA)

- Distance guides • High-res camera • Ultra-wide angle camera • Viewing Angle H131°; V103° • Mirrored image



HCE-C1100D REAR VIEW CAMERA (DIRECT)

- Distance guides • High-res camera • Ultra-wide angle camera • Viewing Angle H131°; V103° • Mirrored image



KCX-C250MC MULTI CAMERA INTERFACE

- Connects up to 3 cameras • Works with Alpine Direct Cameras • Touch control of all camera views from the touch-screen



KCX-C2600B MULTI CAMERA SWITCH BOX

- Allows connection and control of a front and rear multi-view camera



KWE-EX5CAM 5 METER CAMERA EXTENSION CABLE

KWE-EX20CAM 20 METER CAMERA CONNECTION CABLE



KIT-R1DUC REAR CAMERA INSTALLATION KIT FOR FIAT DUCATO 3

- Compatible with Fiat Ducato 3, Citroën Jumper, Peugeot Boxer • Allows clean installation of Alpine HDR rear camera • Re-uses original 3rd brake-light



KIT-R1MHU UNIVERSAL MOTORHOME CAMERA HOUSING

- Compatible with Alpine HCE-C2100RD • Adjustable camera dome with swivel function • Waterproof seals



Alpine Advanced Dash Cams

A dash cam is an on-board camera that continuously records the view through the vehicle's front windshield. The recorded footage can be used as evidence in the event of a road accident. When parked, dash cams can capture video and picture evidence if vandalism is detected. Alpine offers a high-end dash cam that includes drive assist functions, as well as a regular recording model. There are optional rear accessory cameras available for both models.



Full HD 1080P SONY STARVIS Wi-Fi GPS

DVR-F800PRO

ADVANCED DRIVE-ASSIST DASH CAM

- 1080p Full HD recording • Sony Exmore image sensor • Excellent night image quality • Driver support features • Built-in GPS • Includes 32GB micro SD card



RVC-R800

REAR ADD-ON CAMERA FOR DVR-F800PRO

- Compatible with DVR-F800PRO • For rear surveillance while driving and in parking mode



Full HD 1080P CMOS Sensor Wi-Fi GPS

DVR-C320S

ADVANCED DRIVE-ASSIST DASH CAM

- 1080p Full HD recording • CMOS image sensor • Excellent night image quality • Driver support features • Built-in GPS • Includes 32GB micro SD card



RVC-C320

REAR ADD-ON CAMERA FOR DVR-C320S

- Compatible with DVR-C320S • For rear surveillance while driving and in parking mode



Full HD 1080P CMOS Sensor Wi-Fi GPS

DVR-C310S

ADVANCED DRIVE-ASSIST DASH CAM

- 1080p Full HD recording • CMOS image sensor • Excellent night image quality • Driver support features • Built-in GPS • Includes 16GB micro SD card



RVC-C310

REAR ADD-ON CAMERA FOR DVR-C310S

- Compatible with DVR-C310S • For rear surveillance while driving and in parking mode



Full HD 1080P CMOS Sensor Wi-Fi GPS

DVR-F200

ADVANCED DASH CAM

- 1080p Full HD recording • CMOS image sensor • Excellent night image quality • GPS antenna included • Includes 16GB micro SD card



RVC-R200

REAR ADD-ON CAMERA FOR DVR-F200

- Compatible with DVR-F200 • For rear surveillance while driving and in parking mode



RVC-I200IR

NIGHT VISION CABIN CAMERA FOR DVR-F200

- Compatible with DVR-F200 • For surveillance of interior (for example taxis or motorhomes) or while your car is parked • Infra-red camera lens and 2 IR LEDs

Your Digital Proof

Use your dash-cam recordings in case of an accident or other emergency as proof in a court of law:

- 1080p Full HD Recording
- Amazing Night View
- GPS / Speed / Crash Information
- PC / MAC Computer Software



Connect Your Smartphone

Download the companion app from the Apple App Store or Google Play to check, download or delete recordings via WiFi. You can also see a live view of your dash cam (very convenient when you install and setup your camera) on your Smartphone.



DVM-64SD

MICRO SD CARD (64GB) FOR DVR-F800PRO AND DVR-F200

1 DIN Head Units with Superior Sound Features



CDE-205DAB CD RECEIVER WITH DAB+ AND BLUETOOTH®



UTE-204DAB DIGITAL MEDIA RECEIVER WITH DAB+ AND BLUETOOTH®



The Head Units below do not feature DAB capabilities and are therefore not available in Germany, France and Italy.



CDE-203BT CD RECEIVER WITH BLUETOOTH®



CDE-201R CD RECEIVER



UTE-200BT DIGITAL MEDIA RECEIVER WITH BLUETOOTH®



Feature Comparison	USB port	DAB / DAB+ Tuner	Remote Control Ready	Steering Wheel Remote Control Ready	High Pass Filter	Parametric EQ	Android Open Accessory 2.0	MP3 / AAC / WMA Playback	FLAC Playback	iPod / iPhone Compatible	Bluetooth®	CD Drive	Button Illumination Colour	Display Illumination Colour	Built-in Amplifier	RCA Outputs
CDE-205DAB	1000mA	●	●	●	●	3-Band	●	●	●	●	●	●	RGB	RGB	4 x 50W	3 PreOuts (2 Volts)
UTE-204DAB	1000mA	●	●	●	●	3-Band	●	●	●	●	●	-	RGB	RGB	4 x 50W	3 PreOuts (2 Volts)
CDE-203BT	1000mA	-	●	●	●	3-Band	●	●	●	●	●	●	RGB	RGB	4 x 50W	2 PreOuts (2 Volts)
CDE-201R	500mA	-	●	●	●	3-Band	●	●	●	-	-	●	Red / Green	White	4 x 50W	2 PreOuts (2 Volts)
UTE-200BT	1000mA	-	●	●	●	3-Band	●	●	●	●	●	-	RGB	RGB	4 x 50W	2 PreOuts (2 Volts)



Adventure Audio for Fiat Ducato 3

Upgrade your Fiat Ducato 3 (X290 or X250) or Ducato-platform motorhome with this amazing 3-stage sound system. For the best sound quality and performance we recommend to combine all 3 systems for a true Concert Ensemble sound experience.



YouTube



Stage 1 On-Dash Radial Speaker System



SPC-R100-DU

12cm Radial Speaker System (45W RMS)

You can drastically increase the sound quality by adding full-range, radial speakers on top of your dashboard. The SPC-R100-DU comes with custom-fit brackets for on-dash mounting and do not require any holes to be cut into the dash. The 12cm radial speaker design creates an excellent sound stage in the cabin and strongly improves the vocal sound quality. Especially vocals appear much clearer when listening to news or podcasts. The speakers are compatible with X290 and X250 vehicles and do not interfere with "Remifront" or other windshield blinds.

Stage 2 Subwoofer System Upgrade



SWC-D84S

Custom 20cm Subwoofer System

By adding this custom subwoofer system in your Ducato's center console, the bass sound will strongly improve. The subwoofer's sealed enclosure integrates perfectly below the cupholders for a real stealth installation (factory installed cupholders are mandatory). The 250 Watts shallow type subwoofer with dual voice coils gets connected to the rear channel output of your factory or aftermarket radio system. We recommend to use the SWC-D84S together with the SPC-R100-DU and the SWA-150KIT for the best, concert level sound experience.

Stage 3 Amplifier Upgrade (for Subwoofer)



SWA-150KIT

2-Channel Amplifier System

You can further improve the bass output and dynamics of your SWC-D84S subwoofer system by adding this 150 Watts 2-channel power amplifier. The amplifier itself can be easily installed in the compartment behind the cup holder. There is also a wired bass remote controller included, that can be installed in the dashboard for quick and easy access to the bass power adjustment. Additionally, we have included a full wiring harness for easy plug-and-play installation with your Head Unit. If you have the VP1 or VP2 original radio, you will additionally require a 52pin /ISO cable adapter.



Adventure Audio for Volkswagen T6.1 / T6

Whether you use your Volkswagen T6.1 / T6 as a transporter, family van or camper van - a good sound system can turn any drive into a more fun experience. Alpine offers several sound components for these vehicles to achieve your desired audio experience. They are not only a joy to listen to, but also a breeze to install, and their distinctive design will spruce up any cockpit without spoiling the original cabin cosmetics.



YouTube



Stage 1 Adventure Audio Component Speaker Systems



Your Volkswagen never sounded so good

Bring high-fidelity audio to your Volkswagen T6.1 / T6 at an affordable cost with these Adventure Audio speaker systems. From deep, rich bass to accurate mids and crisp, clean highs – you will hear every note with a new sense of clarity. The speaker systems handles up to 180 Watts peak power and provide an audiophile listening experience. The included 28 mm audiophile-grade silk dome tweeters with back-chambers feature stunning clarity and fast dynamics.

Designed to be seen and heard

The first thing you will notice about these speakers are the beautifully designed stainless steel tweeter grills in the A-pillars, that replace the original plastic VW grills. We use a cutting-edge chemical photo etching process for highest aesthetics and acoustics performance, to make them look stunning from every angle – yet acoustically optimized and virtually transparent to the sound waves passing through them.



Volkswagen T6.1 / T6 Adventure Audio Speaker Systems

Vehicle	Model	Type	Power Handling
Volkswagen T6.1	SPC-106T61	2-Way, 16,5cm Component	60W RMS / 180W max
Volkswagen T6	SPC-106T6	2-Way, 16,5cm Component	60W RMS / 180W max
Volkswagen T6	SPC-108T6	2-Way, 20cm Component	100W RMS / 300W max

Stage 2 Adventure Audio DSP Amplifier / Subwoofer System



550W Max DSP Amplifier for excellent sound quality

Upgrade your Alpine Adventure Audio speaker system for Volkswagen T6.1 or T6 to the Concert Ensemble with this 550 Watt 6-Channel DSP amplifier / subwoofer system. This sound upgrade will add lots of power output, dynamic and bass to your existing Alpine speaker system to achieve the ultimate listening experience in your vehicle. The 550 Watt DSP amplifier is pre-programmed to perfectly match the sound characteristics of the T6.1 / T6.

Powerful Bass Upgrade

Enjoy strong, powerful bass with the included 180 Watt subwoofer to make all your audio tracks sound even more exciting. The dual-coil subwoofer comes pre-installed in a sealed wooden enclosure, installed under the passenger's seat of your T6.1 or T6. It is also compatible with the rotary seats of the California version, as well as the seating bench of the Caravelle van (installation position for Caravelle with 2-person bench is under the driver's seat).



Volkswagen T6.1 / T6 DSP Amplifier / Subwoofer Systems

Vehicle	Model	Type	Power Output
Volkswagen T6.1 / T6 with OEM radio	SPC-D84AT6	6-ch DSP amp / 20cm sub	550 W total max
Volkswagen T6.1 / T6 with Alpine radio	SPC-D84AT6-R	6-ch DSP amp / 20cm sub	550 W total max



Adventure Audio for Mercedes Sprinter 907 / 910

Upgrade your Mercedes-Benz Sprinter 907 / 910 with the new SPC-106S907 high-end component speaker system. This Alpine Adventure Audio system for the MB Sprinter perfectly unites function with form: enjoy audiophile grade sound quality, while the beautiful photo-etched stainless-steel tweeter grills simply look stunning on your dashboard. You can further upgrade your system with a DSP amplifier / subwoofer system.



Stage 1 Adventure Audio Component Speaker Systems



Made for Mercedes Sprinter 907 / 910

28 mm audiophile-grade silk dome tweeters with back-chambers produce crisp, clean highs that let you hear every note with stunning clarity and fast dynamics. Our sound engineers also created audio optimized tweeter installation brackets for the dashboard, allowing the tweeters to point right at the listeners in the cabin. These tweeter brackets are fully compatible with the Mercedes windshield blinds.

Dynamic mid-bass experience

The Alpine-designed dynamic mid-range speakers produce a wide frequency range that uncovers the rich details of every audio track – delivering your favorite songs with powerful mid-bass and amazing texture and accuracy. The included steel base rings ensure a rock-solid, vibration free connection to the door frame and perfectly seal the door interior from moisture due to the attached silicone seals.



Mercedes Sprinter 907 / 910 Adventure Audio Speaker Systems

Vehicle	Model	Type	Power Handling
Mercedes Sprinter 907 / 910	SPC-106S907	2-Way, 16,5cm Component	60W RMS / 180W max

Note: if your MB Sprinter is equipped with the 10" MBUX system, please additionally install the EXA-21CA252 center speaker adapter

Stage 2 Adventure Audio DSP Amplifier / Subwoofer System



Upgrade to Concert Ensemble

If you have already installed an Alpine Adventure Audio speaker system in your Sprinter 907 / 910, you can further upgrade your sound experience to the Concert Ensemble with the SPC-W84AS907 for even more dynamics, power and bass, as well as a better staging with digital time correction. Enjoy your favorite tunes with the unparalleled Adventure Audio listening experience.

More power, more dynamic

The Alpine 550 Watt DSP amplifier adds much more power and dynamic to your entire sound system and additionally drives the included 300 Watt dual-coil subwoofer. The DSP amplifier is pre-programmed to perfectly match the sound characteristics of the Sprinter 907 / 910 cabin, but can be further adjusted for steering wheel configurations (left or right), radio type and other factors. Note that there are 2 different versions available, depending on your radio type.



Mercedes Sprinter 907 / 910 DSP Amplifier / Subwoofer Systems

Vehicle	Model	Type	Power Output
Mercedes Sprinter 907 / 910 with OEM radio	SPC-W84AS907	6-ch DSP amp / 20cm sub	550 W total max
Mercedes Sprinter 907 / 910 with Alpine radio	SPC-W84AS907-R	6-ch DSP amp / 20cm sub	550 W total max



Alpine F#1Status

Experience music so realistic you are immersed in every note



The First Full-Spec Hi-Res Vehicle Sound System

By maintaining the details produced in a recording studio, the AlpineF#1Status system delivers music just as the artist intended - resulting in the excitement of a live music performance. The 3rd generation AlpineF#1Status is the world's first car audio system, capable of reproducing music at 384kHz / 32bit, resulting in a 17x higher sampling rate compared to CD audio playback. This system is truly the pinnacle of audiophile car-audio technology.

Perfect Synchronisation

Alpine developed a Master Clock Management System, which uses a centralised, highly accurate “master clock” that completely synchronises the audio signal between the Head Unit and the audio processor, virtually eliminating all jitter (signal misalignments) during the transmission. AlpineF#1Status is proud to be the first complete car audio system that utilises this architecture.

Alpine F#1Status



DAP-7909

Digital Audio Player

This Alpine edition of the famous DAP by Astell&Kern features 384kHz / 32bit playback and includes an Octa-Core CPU plus an AK4497EQ Dual DAC for highest sound quality possible.



HDS-7909

Head Unit / USB Controller

A modern homage to vintage Alpine Head Unit design: the HDS-7909 Head Unit features a full color display, 2 USB ports and is compatible with WMA, OGG, AAC, MP3, FLAC and WAV files up to 384kHz / 32bit.



HDP-900

Digital Audio Processor

The processor is the core of the system, processing audio files at 384kHz / 32bit without downsampling. It ultra-high audio specs, such as 34-band P-EQ per channel, 8-channel digital time correction and a state-of-the-art master clock system.



HDA-F900

Digital Amplifier (set of 2 pieces)

The 4-channel, Class-D amplifier features UltraBlu technology for highest possible sound quality and uses 8 Volts balanced XLR inputs. Power output 4 x 100 Watts RMS @ 4Ω. Frequency response: 4Hz - 100kHz @-3dB



HDZ-9000

4-Way Speaker System

Consisting of 18cm door woofers (1 pair), 8,5cm mid-range speakers (1 pair), 7cm ring radiator tweeters (1 pair) and a 30cm Subwoofer (1 unit), this 4-way speaker system has been developed for perfect tonal harmony and best possible sound quality.

Note: The AlpineF#1Status system is only sold as a full system - no single component sales.

For more information on AlpineF#1Status, please visit: <https://www.alpine.com/flagship/eu/>

Alpine Status

**Hi-Res
AUDIO**

192kHz / 24bit

Hi-Res Audio Made Accessible

The Alpine Status system features many technologies, components and materials of the AlpineF#1Status system to achieve ultra high-precision music reproduction - at an affordable price tag. High-Res Audio playback of 192kHz / 24bit allows Alpine Status to create a heightened listening experience in the vehicle that emulates the feeling of an intimate recording studio session.



HDS-990

HI-RES AUDIO HEAD UNIT

The HDS-990 is the best way to bring Hi-Res Audio sources into your Alpine Status system and control all settings. It uses a compact system controller panel with hide-away black-box for great installation flexibility. The hi-res color display shows all playback data including album cover artwork. It also includes a 6-Ch 31-band EQ, X-Over and Digital Time Correction.

Hi-Res Audio Playback

The Alpine Status system is designed to process and playback Hi-Res Audio files at 192kHz / 32bit which is the current industry standard for purchasing and streaming Hi-Res music. You can connect audio sources via 3x USB ports or stream music wireless to your HDS-990 Head Unit.

System Flexibility

This Head Unit features high-performance RCA outputs, an optical TOSLINK port as well as 4x 50Watts hi-resolution amplified speaker output options for wide system building flexibility.

Input	4ch Hi-Level, AUX, Bluetooth Audio, USB Strage 3 Inputs (Front x1, Rear x2), USB Audio
Output	25W RMS x 4ch Amplifier, Optical/Coaxial, 6ch RCA
DSP	6ch 31 Band EQ, X-Over, Time Delay
Decoding	MP3, WMA, AAC, MP4, WAV, FLAC, APE, DSD
System Sampling Rate	192kHz/32Bit
Frequency Response	20Hz-40kHz (Hi-Res)
Size (mm)	W178xD143.6xH50 (Main Unit)
System Connectivity	Opt/Coax to DSP Amplifier or 6ch RCA to Amplifier (with 4ch Hi-Level Input), 4ch Built-in Amplifier and Subwoofer Amplifier (with 4ch Hi-Level Input)



HDP-D90

HI-RES AUDIO DSP AMPLIFIER

This DSP amplifier uses many components and technologies of the AlpineF#1Status processor for audiophile sound quality and is very flexible with tons of different input and output capabilities. It runs an internal sampling rate of 192kHz / 24bit and features a 14-Ch 31-band P-EQ, 3-Way X- Overs and 12-Ch digital time correction with 7mm steps adjustment.

Audiophile Sound Quality

The HDP-D90 features an ultra-wide Hi-Res Audio bandwidth of 10Hz to 110kHz. Very low phase shift and distortion ensure high quality static performance and great imaging. The copper plated chassis and other features bring the signal to noise ratio to >110dB. The heart of the system is the high-class XO internal clock generator - the same component used in the AlpineF#1Status processor HDP-900.

External Alpine Status amplifiers will become available later in 2022.

Input	12ch Hi-level, 2ch RCA, Optical/Coaxial, Bluetooth Audio
Output	50W RMS x8ch + 80W RMS x4ch Amplifier, 10ch RCA
DSP	14ch 31 Band P-EQ/G-EQ, 0~20ms Time Delay, 20Hz~40kHz X-Over (-6dB~-48dB/oct slop)
System Sampling Rate	192kHz/32Bit
Frequency Response	20Hz-40kHz (Hi-Res)
Size (mm)	W278xD256xH58 (Main Unit)
System Connectivity	External Bluetooth Unit, Head Unit Commander Operation, Optional Controller

Alpine Status



AlpineF#1Status Heritage

These speakers get very close to the AlpineF#1Status speakers look and feel, using a very similar constructing and motor assembly, as well as the identical build-materials for highest sound quality.

Clear Sound & Low Distortion

Many key features and technologies, such as the double-gathered surround, are AlpineF#1Status trickle-down features and ensure very clear sound output with lowest distortion.



Unified Timbre Identity

The woofer, mid range and tweeter use Carbon composite cones to achieve a fully unified timber identity - resulting in excellent harmonics.



Slim-Fit Tweeters

The tweeters of the HDZ-653S and HDZ-65CS include a smaller tweeter version (Slim-Fit), that is easier to integrate in original tweeter installation locations.

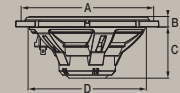


SPEAKERS

ALPINE STATUS HI-RES SPEAKERS

Drawing from AlpineF#1Status trickle-down technology and materials, these Hi-Res Audio certified speakers deliver highest audiophile sound quality up to 40kHz in your vehicle. They are available in different configurations to match your needs.

		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)			
						A	B	C	D
HDZ-653	17cm/10cm/7cm COMPONENT 3-WAYSPEAKER	300W	100W	4Ω	55Hz-40kHz	160 / 87	9 / 10	67 / 39	172 / 79
HDZ-65C	17cm/7cm COMPONENT 2-WAY SPEAKER	300W	100W	4Ω	55Hz-40kHz	160	9	67	172
HDZ-65	17cm COAXIAL 2-WAY SPEAKER	300W	100W	4Ω	55Hz-40kHz	160	19	67	172
HDZ-653S	17cm/10cm/ 4.4cm SLIM-FIT 3-WAY SPEAKER	300W	100W	4Ω	55Hz-40kHz	160 / 87	9 / 10	67 / 39	172 / 79
HDZ-65CS	17cm/4.4cm SLIM-FIT 2-WAYSPEAKER	300W	100W	4Ω	55Hz-40kHz	160	9	67	172



Network 3-Way: 183 x 128
Network 2-Way: 135 x 100
Tweeter: 53 x 70
Tweeter Slim-Fit: 22 x 44

All dimensions in mm



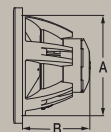
HDZ-110

ALPINE STATUS 11" SUBWOOFER

The HDZ-110 subwoofer was co-developed with all other Alpine Status system components to perfectly match the overall timber identity. It features a 400W RMS / 800W peak power handling and includes a hybrid carbon cone, as well as a doubled-gathered surround for maximum cone excursion with highest control and stability. The frame is crafted of die-cast aluminum and includes screw-type terminals for the dual 4Ω coils. A very large and powerful Neodymium magnet ensures a maximum motor-force for powerful bass output.

		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)	
						A	B
HDZ-110	11" (28cm) SUBWOOFER	800W	400W	2Ω+2Ω	25Hz - 300Hz	251	169

Recommended Enclosure	Sealed Enclosure		Vented Enclosure	
	Recommended	Recommended Volume	Round Port Dia. x L (cm)	Slot Port W x H x L (cm)
HDZ-110	TBA	TBA	TBA	TBA





Powerful Bass and High Clarity

R-Series speakers and amps are engineered to deliver prodigious power while maintaining extreme sound clarity for totally exciting sound.

They provide high power output and handling, wide frequency response and a powerful bass. The R-Series line includes component and coaxial speakers, subwoofers and for the first time, amplifiers.



New 3-Way PRO Component Speakers

The PRO versions feature rigid die-cast aluminium baskets for higher stiffness and build-quality and are available in a 3-way (16,5cm woofer, 10cm mid-range and 4,4cm tweeter) and 2-way configuration. The standard R-Series speakers feature composite baskets and are available in 2-way component and coaxial variations. This gives you many choices based on your needs and your budget.

Professional Speaker Network

The all new speaker networks are much larger compared to the 2nd generation R-Series, to include more and better components and many tuning options. This gives installers many possibilities to adjust the sound perfectly for your vehicle.



Meet the 3rd generation of Hi-Res Audio Ready R-Series speakers: choose between a range of PRO and standard versions.

R-Series Technology

The 3rd generation of R-Series speakers feature a more powerful motor structure (larger magnet size and 35mm voice coil) for increased SPL and bass output and less distortion. The new glass-fibre reinforced cone delivers warm, natural sound, while the HAMR surround ensures maximum cone excursion and control.



Hi-Res Audio Tweeters

The all-new magnesium hard dome tweeters deliver clear, detailed music reproduction and are designed for true Hi-Res Audio playback even beyond 40kHz.



		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)				
						A	B	C	D	
R2-S653	16,5cm/10cm/4,4cm COMPONENT 3-WAY PRO SPEAKER	300W	100W	4Ω	65Hz-40kHz	165 / 96	12 / 9	63 / 36	135 / 73	<p>Network 3-Way PRO: 142 x 99 Network 2-Way PRO: 116 x 75 Network others: 71 x 38</p> <p>All dimensions in mm</p>
R2-S652	16,5cm/4,4cm COMPONENT 2-WAY PRO SPEAKER	300W	100W	4Ω	65Hz-40kHz	165	12	63	135	
R2-S65C	16,5cm/4,4cm COMPONENT 2-WAY SPEAKER	300W	100W	4Ω	65Hz-40kHz	165	12	63	135	
R2-S65	16,5cm COAXIAL 2-WAY SPEAKER	300W	100W	4Ω	65Hz-40kHz	165	18	63	135	
R2-S69C	16x24cm (6x9") COMPONENT 2-WAY SPEAKER	300W	100W	4Ω	60Hz-40kHz	236 x 165	11	76	219 x 149	
R2-S69	16x24cm (6x9") COAXIAL 2-WAY SPEAKER	270W	90W	4Ω	60Hz-40kHz	236 x 165	14	76	219 x 149	



With their high power output, the all new Alpine R-Series amplifiers are a perfect match for the R-Series speakers and subwoofers

High Performance and Sound Quality

R-Series amplifiers are built on the X-Series Alpine-proprietary circuit design, that achieves class-leading power density and reliability while performing at the top of its class. By simplifying the circuit topology, Alpine is able to ensure the cleanest possible signal path. This clever design results in a frequency response that meets the Hi-Res audio standard of 40kHz. They maintain a very low phase shift throughout the music spectrum, which allows your music to stay faithful to the original recording. The amps also include many Alpine custom internal components to achieve excellent sound quality.



	R-A75M	R-A60F
Output Channels	Mono	4-Channels
Max Power Output	1500W	1200W
RMS Power Output [@14.4V 1%THD]	1 x 750W (2Ω) 1 x 500W (4Ω)	4 x 150W (2Ω) 4 x 100W (4Ω)
Amplification Circuit	Class-D	Class-D



Common Features: Input Gain adjustment 0.1V-4V (R-A75M), 0.2V-4V (R-A60F) • Bass EQ (R-A75M only) • Selectable Variable HP filter and Bandpass filter (R-A60F only) • Mono amp provides Variable LP Filter & Selectable Subsonic Filters • Remote Bass Knob Ready (R-A75M only) • Thermal and Low Voltage Protection • Heavy gauge power terminal • RCA low and high power speaker inputs

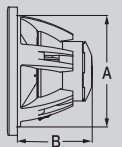


The new 2022 R-Series subwoofers provide lots of deep, clean, accurate bass and feature many innovations.

The Next Evolution of Proven Performance

The new 2022 R-Series subwoofers are here - drawing from decades of Subwoofer engineering experience. They deliver deep, clean, accurate bass and feature Alpine's HAMR Surround for maximum cone excursion, delivering tons of bass output. The new ceramic dust cap is very light weight and rigid, keeping distortion an absolute minimum. The new, enlarged motor structure ensures better overall woofer control for a clean, strong bass response.

		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)	
						A	B
R2-W12D2	12" (30cm) SUBWOOFER	2250W	750W	2Ω+2Ω	24Hz - 200Hz	275	163
R2-W12D4	12" (30cm) SUBWOOFER	2250W	750W	4Ω+4Ω	24Hz - 200Hz	275	163
R2-W10D2	10" (25cm) SUBWOOFER	2250W	750W	2Ω+2Ω	26Hz - 200Hz	231	150
R2-W10D4	10" (25cm) SUBWOOFER	2250W	750W	4Ω+4Ω	26Hz - 200Hz	231	150
R2-W8D2	8" (20cm) SUBWOOFER	1000W	350W	2Ω+2Ω	30Hz - 200Hz	176	116
R2-W8D4	8" (20cm) SUBWOOFER	1000W	350W	4Ω+4Ω	30Hz - 200Hz	176	116



Common Features: Kevlar-Reinforced Carbon Fibre Cone • Aluminium honeycomb • High-efficiency thermal management • High-Amplitude Multi-Roll Surround • Heavy-gauge push terminals

Recommended Enclosure	Sealed Enclosure		Vented Enclosure	
	Recommended	Recommended Volume	Round Port Dia. x L (cm)	Slot Port W x H x L (cm)
R2-W12D2 / D4	171 - 28l	28l - 43l	TBA	32,5 x 4
R2-W10D2 / D4	111 - 25l	21l - 37l	TBA	25,5 x 4
R2-W8D2 / D4	51 - 13l	7l - 20l	TBA	20,3 x 2,5

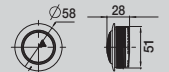
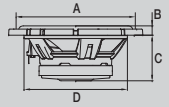


Amazing Speakers to Fit Your Car and Your Budget

The all-new Alpine S-Series speakers deliver amazing sound quality and go easy on your wallet. They feature the Alpine HAMR surround for high linearity and accuracy, as well as a new patented CFRP cone for excellent clarity and responsiveness.



		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)			
						A	B	C	D
S-S65C	6-1/2" (16.5cm) COMPONENT 2-WAY SPEAKERS	240W	80W	4Ω	70Hz-22kHz	153	12	58	128
S-S65	6-1/2" (16.5cm) COAXIAL 2-WAY SPEAKERS	240W	80W	4Ω	70Hz-22kHz	153	20	58	128
S-S50	5-1/4" (13.5cm) COAXIAL 2-WAY SPEAKERS	170W	55W	4Ω	80Hz-22kHz	129	16	50	114
S-S40	4" (10cm) COAXIAL 2-WAY SPEAKERS	140W	45W	4Ω	97Hz-22kHz	102	14	43	93
S-S69C	6x9" (16x24cm) COMPONENT 2-WAY SPEAKER	260W	85W	4Ω	65Hz-22kHz	167 x 60	8	75	222 x 150
S-S69	6x9" (16x24cm) COAXIAL 2-WAY SPEAKER	260W	85W	4Ω	65Hz-22kHz	167 x 60	8	75	222 x 150
S-S10TW	1" (2.5cm) SOFT DOME TWEETER	240W	80W	4Ω	1kHz - 22kHz	-	-	-	-



All dimensions in mm



Optional Grilles

The S-Series speakers come without grilles. Optional grilles are available as shown here.

S-Series Speaker Grilles	
KTE-S65G	For use with S-S65C and S-S65
KTE-S50G	For use with S-S50
KTE-S69G	For use with S-S69C and S-S69

All-new S-Series Amplifiers

Alpine introduces the all-new S-Series amplifiers, that are a perfect match to the S-Series speakers. These amps have an excellent Watts-per-Euro ratio in the Class-D category and feature a very high heat resistance and won't shut down due to overheating.

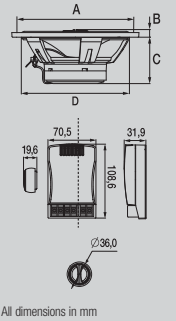


	S-A60M	S-A32F	S-A55V
Output Channels	Mono	4-Channels	5-Channels
Max Power Output	1100W	640W	1100W
RMS Power Output (@14.4V 1%THD)	1 x 600W (2Ω) 1 x 330W (4Ω)	4 x 80W (2Ω) 4 x 55W (4Ω)	4 x 60W + 1 x 300W (2Ω) 4 x 40W + 1 x 200W (4Ω)
Amplification Circuit	Class-D	Class-D	Class-D

Common Features: Input Gain adjustment 0.2V-4V • Bass EQ • Selectable Variable HP filter (4 and 5 channel models only) • Mono amp provides Variable LP Filter • Remote Bass Knob Ready (mono and 5ch only) • Thermal and Low Voltage Protection • Heavy gauge power terminal • RCA low and high power speaker inputs



		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)			
						A	B	C	D
SPG-17CS	COMPONENT 2-WAY SPEAKER	280W	70W	4Ω	68Hz-20kHz	155,6	7,6	60,2	140,3
SPG-13CS	COMPONENT 2-WAY SPEAKER	250W	65W	4Ω	65Hz-20kHz	139,3	8,2	42,2	109,9
SPG-17C2	COAXIAL 2-WAY SPEAKER	240W	60W	4Ω	68Hz-20kHz	155,6	9,9	60,2	140,3
SPG-13C2	COAXIAL 2-WAY SPEAKER	200W	50W	4Ω	82Hz-20kHz	139,3	16,5	42,2	109,9
SPG-69C3	COAXIAL 3-WAY SPEAKER	350W	90W	4Ω	65Hz-19kHz	167 x 119	12,2	75,6	149,9
SPG-69C2	COAXIAL 2-WAY SPEAKER	300W	75W	4Ω	65Hz-18kHz	167 x 119	12,2	75,6	149,9
SPG-10C2	COAXIAL 2-WAY SPEAKER	180W	45W	4Ω	101Hz-20kHz	117,1	13,5	42,5	90,4



Excellent Sound with High Power Handling

The Type-G Series of component and coaxial speakers are designed to sound great on head unit power. They have high performance soft dome tweeters and crossover networks, and are extremely easy to install.

High Power Handling

The new Type-G Series of component and coaxial speakers are designed and built to handle high power levels.

Ease of Installation

Snap Fit tweeter, swivel mount, and flush install bracket make installation easy. The crossover network is small and can be separated into two parts to further reduce size and allow use of factory wiring.

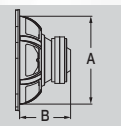
Good Sound Quality

They deliver good sound quality, due to a soft dome tweeter, square voice coil wire with Kapton VC bobbin and an audio tuned capacitor.



Recommended Enclosure	Sealed Enclosure	Vented Enclosure		
	Recommended	Recommended Volume	Round Port Dia. x L (cm)	Slot Port W x H x L (cm)
SWG-1244	27,8 L	40 L	8,9 x 20	35 x 1,78 x 20
SWG-1044	16,9 L	26,9 L	7,0 x 24	30 x 1,28 x 24
SWG-844	15,3 L	25 L	7,0 x 20	25 x 1,53 x 20

		Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)	
						A	B
SWG-1244	12" (30cm) SUBWOOFER	800W	250W	4Ω	28Hz-1kHz	278	169
SWG-1044	10" (25cm) SUBWOOFER	500W	150W	4Ω	33Hz-1kHz	235	141
SWG-844	8" (20cm) SUBWOOFER	400W	120W	4Ω	34Hz-1,5kHz	183	111



High Power, Great Value

This amp delivers high output power and exceptional performance for its class. A great way to expand your sound system on a limited budget.



	BBX-F1200	BBX-T600
Output Channels	4 Channels	2 Channels
Power (@14.4V 1%THD)	14.4V, 4Ω 4 x 50W (4Ω)	2 x 50W (4Ω)
	14.4V, 2Ω 4 x 70W (2Ω)	2 x 70W (2Ω)
	BTL 2x130W (bridged)	1 x 130W (bridged)
Max Power Output	600W	300W
	Filter Variable, OFF/LP/HP Selectable	Variable, OFF/LP/HP Selectable
Function	LP	50Hz - 500Hz -12dB/oct
	HP	50Hz - 500Hz -12dB/oct
	Bass EQ	0dB to +12dB Variable (3/4ch only)



Common Features: Input Gain adjustment 0,2V-8V, Bass EQ, Variable Filters HP&LP, Thermal Protection

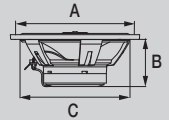


Affordable Upgrading to Higher Performance.

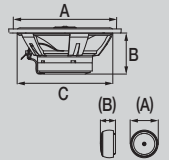


The Type-E Custom Fit speakers allow easy, do-it-yourself installation in a wide range of cars. Offering impressive full-range performance, they can be powered from the head unit, so are a high-value choice for upgrading from factory speakers.

	Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)		
					A	B	C
SXE-2035S COAXIAL 3-WAY SPEAKER	280W	45W	4Ω	40Hz-20kHz	198,0	74	181,6
SXE-6925S COAXIAL 2-WAY SPEAKER	280W	45W	4Ω	40Hz-20kHz	117,5 x 166,5	79,5	150 x 219
SXE-5725S COAXIAL 2-WAY SPEAKER	200W	35W	4Ω	70Hz-20kHz	102,7 x 125,5	62	126 x 183
SXE-4625S COAXIAL 2-WAY SPEAKER	150W	20W	4Ω	90Hz-20kHz	72 x 129	37	85 x 142
SXE-1725S COAXIAL 2-WAY SPEAKER	220W	40W	4Ω	60Hz-20kHz	165	46	139
SXE-1325S COAXIAL 2-WAY SPEAKER	200W	35W	4Ω	70Hz-20kHz	129	48,5	114
SXE-1025S COAXIAL 2-WAY SPEAKER	180W	25W	4Ω	100Hz-20kHz	100	43	92
SXE-0825S COAXIAL 2-WAY SPEAKER	150W	20W	4Ω	120Hz-16kHz	87	35,5	72



	Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)		
					A (Tweeter)	B (Tweeter)	C
SXE-1750S COMPONENT 2-WAY SPEAKER	280W	45W	4Ω	60Hz-20kHz	165 (30)	46 (17,5)	139
SXE-1350S COMPONENT 2-WAY SPEAKER	250W	40W	4Ω	60Hz-20kHz	129 (30)	48,5 (17,5)	114
SXE-1006TW COMPONENT TWEETER	280W	45W	4Ω	4kHz - 20kHz	(30)	(17,5)	30



The Type-E subwoofers give you the bass boost you're looking for at prices that won't break your budget.



Recommended Enclosure	Sealed Enclosure	Vented Enclosure		
	Recommended	Recommended Volume	Round Port Dia. x L (cm)	Slot Port W x H x L (cm)
SWE-1244E	62 L	77 L	12 x 28	35 x 3,2 x 28
SWE-1044E	37 L	52 L	10 x 22	30 x 2,6 x 22

	Peak Power Handling	RMS Power Handling	Nominal Impedance	Frequency Response	Dimensions (mm)	
					A	B
SWE-1244E 12" (30cm) SUBWOOFER	650W	200W	4Ω	30Hz-500Hz	280	131
SWE-1044E 10" (25cm) SUBWOOFER	500W	150W	4Ω	33Hz-800Hz	232	116



SBE-1244BR/-1044BR
READY TO USE BASS REFLEX SUBWOOFER BOX



SWE-815
8" (20cm) POWERED SUBWOOFER BOX

	Peak Power Handling	RMS Power Handling	Nominal Impedance
SBE-1244BR 12" (30cm) READY TO USE BASS REFLEX SUBWOOFER BOX (4Ω)	650W	200W	4Ω
SBE-1044BR 10" (30cm) READY TO USE BASS REFLEX SUBWOOFER BOX (4Ω)	500W	150W	4Ω
SWE-815 8" (20cm) POWERED SUBWOOFER BOX	150W	75W	2x2Ω

10 BAND Parametric EQ



PWD-X5

4.1 CHANNEL DSP WITH POWERED SUBWOOFER



- Nominal Power Output: 4 x 25W + 165 Watts (mono)
- Peak Power Output: 4 x 50W + 240 Watts (mono)
- Frequency Response: 20Hz – 20kHz
- Speaker level inputs with remote ON detection
- 4-channel RCA inputs
- 2 USB ports
- Bluetooth® Audio streaming
- Wired Remote Control
- Free-of-charge Smartphone app and PC software
- 10-band Parametric EQ
- Digital Crossover
- 15 audio pre-sets selectable
- Wiring kit included

All-In-One Sound Upgrade for Any Vehicle

Achieving a perfectly integrated, high-performance car audio installation with only one device is now possible with the new Alpine PWD-X5. This very unique sound system upgrade product includes a high-performance Digital Sound Processor (DSP), 4-channel amplifier for your front and rear door speakers, as well as an ultra-flat active subwoofer. The small footprint allows the PWD-X5 to be easily installed inside the car's cabin to enjoy a nice bass upgrade.

Compact installation

The very compact measurement of only 350mm length x 245mm width x 80mm height allows the PWD-X5 to be installed under the front seats of many vehicles.



Extensive sound tuning functions

Use the built-in 10-band Parametric EQ, digital time correction and digital crossover to tune the sound of your vehicle. You can do the main setup by connecting a PC using the free Alpine software or via the included wired controller.

Wide connectivity options

You can connect the PWD-X5 to an Aftermarket radio using RCA inputs. If you have an original radio in your car that has no RCA connections, you can connect it to the DSP amplifier using the high-power inputs.

Bluetooth®

Bluetooth® Audio Streaming

With the included Bluetooth® dongle that can be plugged in to one of the USB ports on the DSP amp, you can stream music from your smartphone to the PWD-X5.

Get the Smartphone App

You can download the Alpine companion app for the PWD-X5 from Google Play and the Apple App Store free of charge.



Compact Ad-on Amplified Subwoofers

These amplified add-on subwoofers are very compact and can be installed under the driver seat or other locations inside the vehicle's cabin. This is an easy and space saving way to add a good bass performance to your OEM or aftermarket audio system. Both subwoofers feature high-level inputs, to make it very easy to add them to an OEM speaker system.



PWE-V80 8" (20cm) POWERED SUBWOOFER BOX

- Peak Power Handling: 150W
- RMS Power Handling: 80W



PWE-S8 8" (20cm) POWERED SUBWOOFER BOX

- Peak Power Handling: 240W
- RMS Power Handling: 120W

240 BAND Parametric EQ

Professional Sound Upgrade for Original Audio Systems



PDP-E802DSP

8-CHANNEL DIGITAL DSP AMPLIFIER



- 8 x 100W RMS @ 4Ω (<1% THD)
- 8 x 120W RMS @ 2Ω (<1% THD+N)
- 6 x analog inputs (pre-amp or speaker level)
- 8-channel digital time correction and crossover
- 240-band parametric EQ (1/3 Octave)
- 1 x optical input (12 to 96kHz / 16 or 24bit)
- Wireless smartphone connectivity
- Remote-in & Auto Sensing
- 1 PreOut (CH8 signal), 2V RMS
- 1 remote out (12V, 100mA)
- 20Hz to 22kHz frequency response range
- Burr-Brown ADC (SNR >105dB, 24bit @96kHz)
- Start-stop engine non-shutdown design
- 2 x USB client / 1 x USB host
- Remote control port for optional bass knob
- RUX-KNOB2 ready (adapter included)



Key Features:

Professional sound tuning for any vehicle

Full flexibility with 6 input channels for high- and low power signals, as well as 8 output channels for extensive system building.

Audiophile tuning features

Get 30 bands of Parametric EQ per channel, as well as 8 channel digital time correction and crossover for expert sound tuning.

Wireless System Control

Control key functions via smartphone app and wireless connection for real-time adjustment.

Compact size

The small footprint and size of the DSP amp makes it easy to install anywhere in the vehicle.
Measurements: 205mm x 150mm x 50mm.

Pure Class-D technology

Once an analog input signal is converted to digital, it remains fully digital throughout the entire processor and amplification stage.

Start-Stop engine unaffected

The DSP amp will remain in full operation if your car is running on start-stop mode.

Setup and sound tuning by PC

Download the Alpine configuration software and connect your PC via USB to the DSP amp. You can control the full channel setup for inputs and outputs in the graphical user interface and adjust all sound settings from Parametric EQ, digital time correction to crossover settings. Compatible with Windows XP, 7, 8 and 10.

Get the Alpine Remote App

Download the Alpine Remote App to your Apple or Android smartphone and connect it to the DSP amplifier via WiFi connection. This app allows you to adjust volume, subwoofer level, source selection and load presets in real-time. The Alpine remote app is available free of charge in the Apple App Store and Google Play store.





Subwoofer Boxes for Deep, Resonant Bass



SBG-1224BP/-1244BP

READY TO USE BAND PASS
SUBWOOFER BOX



SBG-1224BR/-1244BR

SBG-1044BR SBG-844BR
READY TO USE BASS REFLEX SUBWOOFER BOX

	Peak Power Handling	RMS Power Handling	Nominal Impedance
SBG-1224BP 12" (30cm) READY TO USE BAND PASS SUBWOOFER BOX	800W	250W	2Ω
SBG-1244BP 12" (30cm) READY TO USE BAND PASS SUBWOOFER BOX	800W	250W	4Ω
SBG-1224BR 12" (30cm) READY TO USE BASS REFLEX SUBWOOFER BOX	800W	250W	2Ω
SBG-1244BR 12" (30cm) READY TO USE BASS REFLEX SUBWOOFER BOX	800W	250W	4Ω
SBG-1044BR 10" (25cm) READY TO USE BASS REFLEX SUBWOOFER BOX	500W	150W	4Ω
SBG-844BR 8" (20cm) READY TO USE BASS REFLEX SUBWOOFER BOX	400W	120W	4Ω



Blue illumination Window

Acrylic windows provide an inside view and the blue illumination adds a cool effect. Its fully enclosed structure ensures that nothing sliding around in the trunk damages the woofer.

The SBG ready-to-use box line is the best-selling subwoofer in Europe. It has been praised for its bass-oriented design. It is characterised by its performance, stylish appearance and affordable price point.



SWD-355

12" (30cm) AMPLIFIED SUBWOOFER BOX



SBG-30KIT

HIGH PERFORMANCE SUBWOOFER PACKAGE



SWT-12S4

12" (30cm) BASS REFLEX SUBWOOFER TUBE

	Peak Power Handling	RMS Power Handling	Nominal Impedance
SBG-30KIT HIGH PERFORMANCE SUBWOOFER PACKAGE	550W	250W	2Ω
SWD-355 12" (30cm) AMPLIFIED SUBWOOFER BOX	550W	150W	4Ω
SWT-12S4 12" (30cm) BASS REFLEX SUBWOOFER TUBE	1000W	300W	4Ω



Alpine Status



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Alpine Style Europe



AlpineEurope



Alpine Style Europe

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