

//////ALPINE

'BASS'REV



Bass Optimised Superlative Sound Systems

Loudspeakers | Powered Subwoofers

Another World First.

Alpine's proprietary OPTIM™ Sync combines advanced DSP technology with revolutionary speaker design and engineering. BassRev takes sound performance to new heights.

Alpine's all-new BassRev Series elevates audio performance to another level with a complete line-up of coaxial and component speaker systems, as well as compact powered subwoofers. BassRev is engineered with advanced materials, precision-tuned designs and a host of exclusive performance enhancing technologies that deliver remarkable mid-range clarity and unrivalled low frequency impact. BassRev is a true innovation that redefines dramatic sound reproduction.

OPTIM™ Sync for BassRev is Alpine's proprietary technology designed to dramatically enhance low-frequency performance and system coherence. When paired with PXE-C80-88, OPTIM™ Sync and using the smartphone app, precisely calibrate phase, timing, and filtering between BassRev speakers and subwoofers, ensuring every component works together in perfect harmony. The result is tighter, deeper bass, smoother transitions and a more immersive soundstage.



OPTIM™ Sync



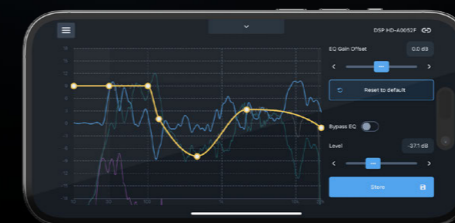
Introducing Revolutionary OPTIM™ Sync Technology Exclusively Designed for BassRev Audio Components

Alpine innovation continues through OPTIM™ Sync for BassRev. OPTIM™ Sync technology allows you to apply preset parameters that have been specifically developed for BassRev components.



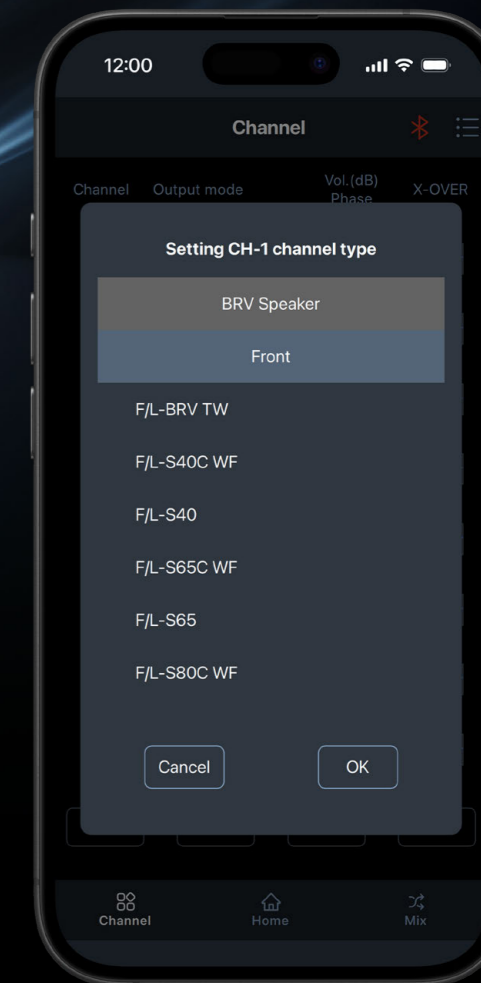
Guided Automatic Sound Tuning

Alpine's OPTIM™ technology delivers a flat response in minutes via AutoEQ 2.0. Available on the App Store or Play Store.



BassRev Preset Speaker Parameters

Alpine developed audio driver presets unlock the true potential of BassRev Speakers with unprecedented control.



Exhilarating Audio Precision.

Innovative design, premium materials and advanced acoustic technologies merge together to deliver exceptional sonic clarity and power. BassRev speakers are fully compatible with Alpine's OPTIM™ Sync algorithm, allowing you to unlock remarkable bass performance when paired with Alpine's OPTIM8 digital sound processor amplifier.



BASS'REV

BassRev High Performance Bass Optimised Speakers with OPTIM™ Sync Technology

BassRev speakers deliver dynamic sound from design innovation. Engineered for clarity, balance and bass impact, BassRev combines advanced driver design with precision tuning to bring out rich detail across every frequency. Crafted to perform and last, BassRev speakers are available in a range of common sizes and configurations for seamless replacement of OEM speakers.



BRV-S80C 8" Component Speakers

- 50W RMS / 150W Peak Power
- 8" Woofer / 1" Soft Dome Tweeter
- Response: 55Hz ~ 20kHz
- Exclusive HEDGE Surround
- OPTIM™ Sync Ready



BRV-S65C 6.5" Component Speakers

- 50W RMS / 150W Peak Power
- 6.5" Woofer / 1" Soft Dome Tweeter
- Response: 55Hz ~ 20kHz
- Exclusive HEDGE Surround
- OPTIM™ Sync Ready



BRV-S40C 4" Component Speakers

- 40W RMS / 120W Peak Power
- 4" Woofer / 1" Soft Dome Tweeter
- Response: 75Hz ~ 20kHz
- Exclusive HEDGE Surround
- OPTIM™ Sync Ready



BRV-S65 6.5" Coaxial Speakers

- 50W RMS / 150W Peak Power
- 6.5" Woofer / Integrated 1" Dome Tweeter
- Response: 55Hz ~ 20kHz
- Exclusive HEDGE Surround
- OPTIM™ Sync Ready



BRV-S40 4" Coaxial Speakers

- 40W RMS / 120W Peak Power
- 4" Woofer / Integrated 1" Dome Tweeter
- Response: 75Hz ~ 20kHz
- Exclusive HEDGE Surround
- OPTIM™ Sync Ready



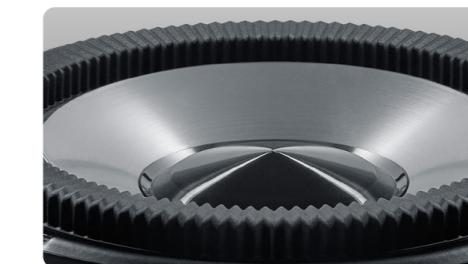
Exclusive HEDGE Surround

Alpine's exclusive all-new HEDGE surround has been engineered to dramatically increase cone excursion and velocity for maximum SPL and bass performance in the 40Hz ~ 80Hz range.



Groundbreaking X-Max

Push performance beyond conventional limits, BassRev's colossal X-Max (up to 28mm) and all-new exclusive HEDGE surround redefine what's possible from a midrange driver.



Polypropylene Woofer Cone

The lightweight cone is highly efficient and rigid which eliminates flex and distortion. The extra large voice coil maximises output and the wave guide optimises soundstage imaging.



Built for Active Tuning

For optimal performance, BassRev components are designed for an active setup when paired with the PXE-C80-88. Each driver is assigned its own channel for precise sound tuning.

Extreme Powered Bass.

BassRev powered subwoofers are compact, hard-hitting bass powerhouses. Their sealed enclosure design delivers tight, punchy and extended low-frequency response performance. Each unit features a high-performance Class-D amplifier for a clean, simplified installation across a wide range of vehicles, with extensive integration options for seamless connectivity. BassRev subwoofers also employ dynamic bass-boost and pre-EQ processing, driving harder when it matters while maintaining exceptional control.

Experience larger-than-life bass performance in a compact form with BassRev Powered Subwoofers.



BassRev Precision Powered Subwoofers

Alpine's BassRev Powered Subwoofers redefine low-frequency performance with compact designs engineered for maximum impact. Combining cutting-edge amplification, precision-tuned enclosures and Alpine's latest acoustic innovations to deliver deep, controlled bass. Designed for effortless integration and powerful performance, BassRev brings premium bass to more vehicles than ever before.



PWV-SB12 12" High Performance Powered Subwoofer

- 400W RMS / 800W Peak Power
- 12" Pre-loaded BassRev Subwoofer
- Frequency Response: 31Hz ~ 200Hz
- Low Pass Filter / Phase Control
- Quick Release Power Connector
- Integrated High Power Class-D Amplifier
- RCA Input / Hi-Level Input / Remote Sense-On
- Bass Remote Control Ready (RUX-KNOB.2)
- Sealed Double Braced MDF Enclosure
- Size: 533mm (W) x 343mm (H) x 214mm (D) [Inc. Grille]



Compact Shallow Enclosure Design

Designed with flexibility in mind, the shallow BassRev enclosures tuck into places bulky enclosures won't. Behind seats, hatchbacks, SUVs or small boot spaces—cargo space is preserved. Experience incredible bass performance without compromise.



PWV-SB10 10" High Performance Powered Slimline Subwoofer

- 400W RMS / 800W Peak Power
- 10" Pre-loaded BassRev Subwoofer
- Frequency Response: 31Hz ~ 200Hz
- Low Pass Filter / Phase Control
- Quick Release Power Connector
- Integrated High Power Class-D Amplifier
- RCA Input / Hi-Level Input / Remote Sense-On
- Bass Remote Control Ready (RUX-KNOB.2)
- Sealed Double Braced MDF Enclosure
- Size: 470mm(W) x 282mm (H) x 170mm (D) [Inc. Grille]



Built-In High Power Class-D Amplifier

BassRev active subwoofers include a built-in Class-D amplifier that provide a suite of features such as phase control, Hi-Level & RCA input, low pass filter, gain control and turn-on mode selection. In addition, a plug-type adaptor is included for seamless power connection.

BASSREV



Design Perfected.

Engineered and reborn from the ground up, the all-new BassRev bespoke speaker housings unite crafted aesthetic design with true Hi-Fi sound quality and ultra-bass performance—offering precise and direct replacement of the factory installed speakers. All parts are pre-assembled with ‘plug-n-play’ connections providing a straight forward, no-fuss installation with no need of any modifications, cutting of wires, nor soldering.

BASSREV



Exclusive Design Components

Hi-fidelity sound and design unify with the bold, yet ornate design of the tweeter housing which directly replaces the OEM parts. Alpine not only elevates your vehicle's interior aesthetic, but also optimises the tweeter axis for superior sound quality.

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Bespoke Sound.

Take your sound to the next level—Alpine's BassRev speaker systems demand to be played with maximum bass and clarity. With Alpine's exclusive design tweeter housing, experience superior sound quality, all-while your cabin space is enhanced with striking finishes including a black chrome accent, plus a machined metal Alpine badge and circular bezel.

BT20-BRV8 | DM20-BRV8 BT-50 | D-MAX 8" Component Speakers / 6.5" Coaxial Speakers

- 50W RMS / 150W Peak System Power
- Premium Tweeter Housing
- Front BRV-S80C
- Audiophile Silver Film Capacitor Crossover
- Plug-n-Play Installation
- Rear BRV-S65



HL20-BRV8 | HL15-BRV8 Hilux AN130 | AN120 8" Component Speakers / 6.5" Coaxial Speakers

- 50W RMS / 150W Peak Power Handling
- Premium Tweeter Housing
- Front BRV-S80C
- Audiophile Silver Film Capacitor Crossover
- Plug-n-Play Installation
- Rear BRV-S65



RN16-BRV65 Ranger PXI/PXII 6.5" Component Speakers / 6.5" Coaxial Speakers

- 50W RMS / 150W Peak Power Handling
- Premium Tweeter Housing
- Front BRV-S65C
- Audiophile Silver Film Capacitor Crossover
- Plug-n-Play Installation
- Rear BRV-S65



BT50-BRV65 BT-50 [2013-2020] 6.5" Component Speakers / 6.5" Coaxial Speakers

- 50W RMS / 150W Peak Power Handling
- Premium Tweeter Housing
- Front BRV-S65C
- Audiophile Silver Film Capacitor Crossover
- Plug-n-Play Installation
- Rear BRV-S65



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