





PRODUCT OVERVIEW

Highest in-class audio performance at an accessible price point makes Alpine Status the ultimate sound upgrade.



Hi-Res Playback - Building a sound system while overcoming acoustical challenges in the interior environment of the vehicle is no easy feat, however, the Alpine Status speaker line provides Hi-Res audio playback up to 192kHz/24Bit for an infallible listening experience.

Trickle-Down Tech - Using trickle-down engineering and design from the Ultra Hi-Res AlpineF#1Status System, the full Alpine Status speaker line is made from the same Carbon Composite material to create a unified timbre identity during playback and features Alpine's proprietary double gathered edge type surrounds for music reproduction that's accurate to the original source.







Studio-Level Sound - Custom developed for Hi-Res Playback, the Alpine Status speaker line has an ultra-wide audio bandwidth of 55Hz-40kHz which is perfectly suited for accurate reproduction of even the highest quality of studio recordings.

Flexible System Building – The Alpine Status speaker line features two fitments for flexible installation options including a custom-fit model for custom applications and factory-fit models that were intentionally designed to fit into most factory speaker holes without custom work.

The HDZ-65 is a factory-fit model that includes a 6.5-inch Mid-bass driver and 1-inch Coaxial High range driver.





HDZ-65

Alpine Status Hi-Res 6.5" Coaxial Speakers



MAIN FEATURES

- · Hi-Res Audio Playback
- Carbon composite diaphragm material on all drivers for consistent tonal characteristics across a very wide system frequency response.
- Alpine proprietary double gathered edge surround resulting in super low distortion and linear diaphragm movement that keeps the music reproduction accurate to the original source.

TECH SPECS

• Woofer Size: 6.5" (16.5cm)

• Tweeter Size: 1" Coaxial (2.5cm)

• Hi-Res Audio Playback: 192kHz/24Bit

Maximum Peak Power: 300W
Maximum RMS Power: 100W

• Sensitivity: 88dB

• Frequency Response: 55Hz - 40kHz (Hi-Res)

BUILD AN ALPINE STATUS SYSTEM



