

Installing and Removing Grill

The grill is held on by pins. Gently hold the grill and pull straight away from the speaker to remove. To install, align the pins and push into place.

Warranty And Contact Information

Vanguard Scout comes with a 3-year limited warranty that includes parts and labor for production and material defects. This warranty does NOT cover:

- Accidents, abuse, poor maintenance, or otherwise inappropriate use
- Transportation cost to repair center
- Any attempts to self repair, or otherwise modify the speaker

Should any issues arise, please contact us for an Return Merchandise Authorization (RMA) number and address for repair. Please retain original packaging.

Verafiaudioilc.com

Email: verafiaudioilc@gmail.com

Phone: (818) 584-6870

Owner's Manual

Vanguard Scout

Vera-Fi Audio LLC



Thank you for your purchase of the Vanguard Scout!

Please read and follow all instructions for proper care, best performance and reliability of your loudspeakers.

Attention!

- Do not expose to excess moisture or liquids. Keep in a dry location and do not place liquids on or near the speakers.
- Keep away from sources of heat or prolonged exposure to direct sunlight.
- Clean only with a dry, cotton or microfiber cloth.
- No user-serviceable parts inside. Please refer any and all service to qualified service personnel by contacting Vera-Fi Audio

Connecting Your Speakers

Scout comes standard with a single set of 5-Way binding posts for each speaker that accept either banana plugs, pins, spades, or bare/tinned wire. When using bare or tinned wire, ensure that only the necessary amount of wire is exposed and in all manner of connections maintain proper distancing between conductors. Shorted cables across the terminals could damage your amplifier or speakers.

Attach positive (+) to the red terminal and negative (-) to the black terminal. This connection should correlate to the connections from your amplifier for proper phase.

Placement and Positioning

Speaker placement is a personal preference and is room dependent for best acoustics. For best performance the speakers should be placed on a solid surface that will not vibrate or resonate, speaker stands being the best option. Tweeters should be at ear level at your listening position. Should bass be overpowering due to being close to a wall, you can block the rear port with foam to re

Specifications

Drivers: 1 x 5.25" treated paper cone
woofer
1x 25mm silk dome tweeter

Frequency Response:

Sensitivity: 84.5dB

Power Handling: 50W

Nominal Impedance: 8 Ω

Dimensions:

Weight: