



To take full advantage of the NVX VAD amps gear you have just our chased, please read and follow the instructions in this manual. As with all of our products, professional installation by an ulthorized NVX VAD amps dealer is highly recommended! Otherwise, the performance of your new gear may not be satisfactory. In addition to the installation services and expertise offered by an ulthorized NVX VAD amps dealer; the warranty of

You're Headed in the Right Direction with NVX VAD amos

INTRODUCTION

The NVX VAD amplifiers offer high quality audio reproduction for the audiophile and the everyday listener a like. All models feature fully variable crossovers with 12 dB per octove slopes, allowing you the ability to fallor the sound to best fit the speakers and your listening perferences.

Platinum finish connections Ensures solid electrical connections that resist Fully Variable Crossovers — Fully variable crossovers promote installation ease and save the cost of a tubboard crossovers. Additionally, they may be used in conjunction with a tubboard positive or active crossovers, depending on the complexity required by the system. The 12 dB per octave slope offers steep roll-off above are below the selected frequency.

Protection Circuitry Against Overload, Short Circuit, Thermal, and Reverse Polarily. These Protection features are designed to protect the amplifier from misuse, as well as from common causes of amplifier failure.

INSTALLATION

AMPLIFIER OWNER'S MANUAL

Professional installation by an authorized NXX VAD amps dealer is highly recommended! Otherwise, the performance of your new gear may not be satisfactory, in the event that you decide to do your own installation, please read and follow in financular layer, activity. Failure to a do my compornise integrity of this product, your automobile, and possibly void the product warrantly.

AMPLIFIER OWNER: S MANUAL

WARRANTY!

Before securing the amplifier, inspect the mounting location carefully to ensure that you do not drill into or damage any electrical, hydraulic, fluid, or fuel lines.

Input Section

Begaves of the wider corps of head unit output configurations of INV WAD

Begaves when the experiment of the post of the po

CROSSOVER CONTROLS

A crassover a device that
removes unwanted
frequencies from a speaker or
amplifier. A breefer can easily
they are not filtered
out, likewise a subwoofer will
not sound natural if it is playing
indrange notes. A crossover
removes these sounds from the
speaker A var unjobit nuess coals. ° IAIRO SAAI

AMPLIFIER OWNER'S MANUAL

AMPLIFIER OWNER: S MANUAL

Bass Boost VAD10001/VAD17001/VAD27001

SPEAKER OUTPUTS

This amplifies a multi-channel this multi-channel t

Iwist the exposed leads and insert them into the black terminal while being careful that there is no loase or frayed strands of wice and lighten the Allen head screw down on the terminal fill the wise is lightly secured in place. If the wires ever come in contact with each other the amplifier will go into protection.

Know your fold offm load before you make any connections.

INSTALLATION INSTRUCTIONS

- Selore you start, disconnect the negative cable from the cor battery. Tage up the end so it is isolated from the battery.
 Run an apportate gauge wire from the batter to the amplifier. Plan this part of the installation carefully, this cable will carry very high current. It if you can be appropriate to the propriate the propriate that the full set further that it is inchestive length from the battery you should reevolute the wire and full procedure.

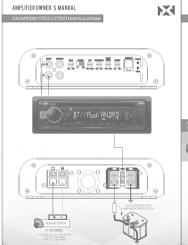
AMPLIFIER OWNER'S MANUAL

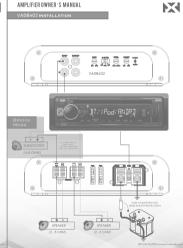
IX4

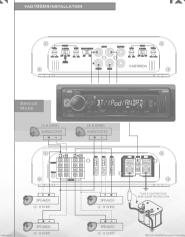
- It is divisible to fast the around with an charmeter believe in the around coble and the negative botters coble to issue a good low resistance connection. Jone allows used in modern can do not lot first the best ground. If you believe this the cape consult with the wholes manufacturar in the property of the property

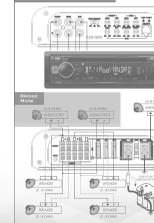
MODEL NO.	VAD10001	VAD17001	VAD27001	VAD8402	VAD10004	VAD11005
POWER OUTPUT AT 1 D	1000W	1706W	2700W			
POWER OUTPUT AT 2 0	760W	1350W	1950W	420Wx2CH	250Wx4CH	125781-1081-0229
POWER OUTPUT AT 4 Ω	420W	800W	1250W	300Wx2CH	150Wx4CH	REPUVECE + SSETS
POWER OUTPUT AT 4 Ω BRIDGED	-		-	840Wx1CH	500Wx2CH	25EVEQCE(FAR)
TOTAL HARMONIC DISTORTION	< 0.3%	< 0.3%	< 0.3%	< 0.3%	< 0.3%	< 0.3%
S/WRATIO REF 1WAT 4 to	>85d3	>8518	>85¢8	>85d8	>85d3	>8548
GAIN RANGE	0.2-6V	0.2-67	0.2-67	0.2-6Y	0.2-6V	0.2-67
CROSSOVER RANGE	50-250Hz	50-250Hz	50-250Hz	40-500Hz	40-501Hz	88 9009((PPF)) 90-2504((JPF)
FREQUENCY RANGE	50-250Hz	50-250Hz	50-250Hz	20-20KHz	20-20KHz	20-203Hz
SUBSONIC	10-55Hz	10-55Hz	10-55Hz			10-55Hz
BASS BODST	0-1248	0-1248	0-1208	0-12d8		0-1868
BASS REMOTE CONTROL	Yes	Yes	Yes	No	No	Yes
DIMENSIONS:Lx183x51(MM)	178	258	348	258	308	328

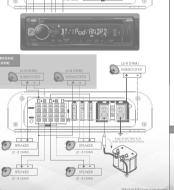
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Should your amplifier require service Reason consult with the dealer from which it was purchased at a clinical NVA AUDIO Local beliefs, which was purchased as a clinical five Audio Local beliefs. Audio Local beliefs are supported to the control of the control o

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