

## **WE PLAY LOUD!!**

We know what you want. You want it LOUD, and that's exactly what we do, what we live for. Vibrations, gut-punches and straight up loud music - that's what makes us tick. We won't dress up in fancy words or claim to be something we're not. We are the NO BULLSH!T car audio brand!

Every single product with the GAS logo on it is born out of passion, the same that has driven us for two generations and that will keep us rolling up to your neighbourhood, winning and pushing the limits for many generations to come!

It's up to you to choose your own level of loud, and if you don't like what we do that's OK. You are welcome back when you've had your first true GAS experience. We don't exclude, we don't judge and we do not make up any excuses for who we are.

We are GAS and we are proud to be LOUD!



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## SAFETY

NO COMPROMISES! Especially when it comes to safety. Before installing your MAX A2 series amplifier, make sure that you read through the manual thoroughly and follow the instructions. Save the manual for future usage and reference!

Make sure to pay attention to the instructions when you see this symbol: 🗥



Make sure that your vehicle has a 12 VDC voltage negative ground system, that it can handle an increased power consumption, and that both the alternator and the power source are healthy and up to the task.

Don't install the amplifier inside the engine compartment or any other surface that may be compromised by water or dirt. Your amplifier will produce heat so make sure it'll have sufficient air circulation (4-5cm open space on all sides).

Keep the cables inside the vehicle separate from sharp edges or components that may be affected or take damage. Follow the recommended cable sizes and always use high quality cables and accessories. Even if you are eager to put the amplifier to use - take no shortcuts when installing the cables, make sure that all connectors are protected and secured, and take your time finding the perfect grounding point.

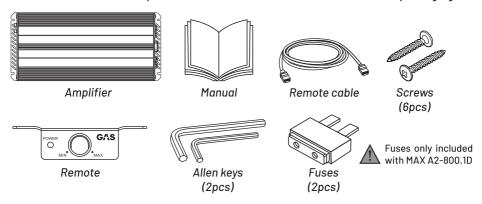
Don't drill any holes without checking what lies beneath, and don't cut anything without making sure that no important components risk being damaged.

There's a first time for everything, if you need help - ask a friend or contact your local GAS AUDIO POWER dealer/installer.

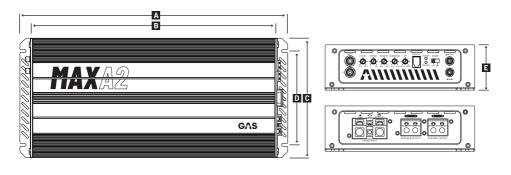
We want you to experience your products to the MAX, but we don't want you to injure yourself or others. Use common sense, respect high pressure levels and volume, and follow your local laws and regulations.

# **UNPACKING**

We know you're excited to dive head first into installing your new amplifier, but before you do: Make sure that the amplifier and all the accessories are included in the packaging.



# **DIMENSIONS**



	A	В	С	D	E	
A2-800.1D	323	280	198	155	60	mm
A2-1500.1DL	443	400	198	155	60	mm
A2-2500.1DL	543	500	198	155	60	mm

# **SPECIFICATIONS**

We take pride in our work! True, honest specifications and power ratings are an important part of all amplifiers. Listening, measuring and engineering are essential parts in our workshop. That's how we make sure to bring you an awesome product with NO BULLSH!T.

<b>MAX</b> A2-800.1D							
Component	Amplifier						
Channels	Mono						
Input Mode	1Ch						
Power RMS (10hm)	1x800W						
Power RMS (2 0hm)	1x600W						
Power RMS (4 0hm)	1x340W						
Frequency Response	15-250Hz						
Low Pass Filter	35-250Hz						
Subsonic Filter	15-35Hz						
S/N Ratio (A-weighted)	>92dB						
Bass EQ	0-12 dB @45Hz						
Crossover Slope	24dB						
Power Voltage	10-16V						
REM voltage	10-16V						
Input Sensitivity	0.2-6V						
Input Impedance	20K 0hm						
T.H.D	<0.5%						
Variable Phase Shift	0-180°						
Power Fuse	2x40A						
Damping Factor	>130						
Bass Remote	Yes / Level						
Linkable	N/A						

<b>MAX</b> A2-1500.1DL							
Component	Amplifier						
Channels	Mono						
Input Mode	1Ch						
Power RMS (10hm)	1x1500W						
Power RMS (2 0hm)	1x1050W						
Power RMS (4 0hm)	1x600W						
Frequency Response	15-250Hz						
Low Pass Filter	35-250Hz						
Subsonic Filter	15-35Hz						
S/N Ratio (A-weighted)	>92dB						
Bass EQ	0-12 dB @45Hz						
Crossover Slope	24dB						
Power Voltage	10-16V						
REM voltage	10-16V						
Input Sensitivity	0.2-6V						
Input Impedance	20K 0hm						
T.H.D	<0.5%						
Variable Phase Shift	0-180°						
Power Fuse	N/A						
Damping Factor	>130						
Bass Remote	Yes / Level						
Linkable	Yes						

# **SPECIFICATIONS**

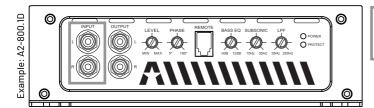
<b>MAX</b> A2-2500	.1DL
Component	Amplifier
Channels	Mono
Input Mode	1Ch
Power RMS (10hm)	1x2500W
Power RMS (2 0hm)	1x1600W
Power RMS (4 0hm)	1x1000W
Frequency Response	15-250Hz
Low Pass Filter	35-250Hz
Subsonic Filter	15-35Hz
S/N Ratio (A-weighted)	>92dB
Bass EQ	0-12 dB @45Hz
Crossover Slope	24dB
Power Voltage	10-16V
REM voltage	10-16V
Input Sensitivity	0.2-6V
Input Impedance	20K 0hm
T.H.D	<0.5%
Variable Phase Shift	0-180°
Power Fuse	N/A
Damping Factor	>130
Bass Remote	Yes / Level
Linkable	Yes

RECOMMENDED CABLE SIZES							
MAX A2-800.1D	REC. MIN.	MAX					
Power cable	4AWG (20mm²)	4AWG (20mm²)					
Speaker cable	14AWG (1,5mm²)	12AWG (4mm²)					
REM cable	18AWG (0,75mm²)	12AWG (4mm²)					
MAX A2-1500.1DL	REC. MIN.	MAX					
Power cable	2AWG (35mm²)	0AWG (50mm²)					
Speaker cable	14AWG (2,5mm²)	8AWG (10mm²)					
REM cable	18AWG (0,75mm²)	12AWG (4mm²)					
MAX A2-2500.1DL	REC. MIN.	MAX					
Power cable	0AWG (50mm²)	0AWG (50mm²)					
Speaker cable	12AWG (4mm²)	8AWG (10mm²)					
REM cable	18AWG (0,75mm²)	12AWG (4mm²)					

NO COMPROMISES - that's the spirit of the MAX series. The MAX amplifiers are made for the enthusiasts out there who crave crazy amounts of power! We've packed these powerful amplifiers with a bunch of interesting features. We know you're itching to start building your new sound system, but make sure to read through these pages - so you can get the most out of your drivers!

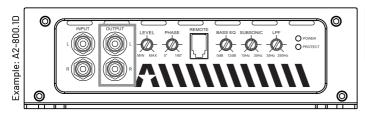
With the MAX A2 series we've created a diverse range of high-performing amplifiers that will both impress and astonish, no matter the setup. This also means that not all of the models will have all of the features presented in this chapter, and placement might differ.

#### **LOW LEVEL INPUT**



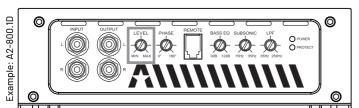
INPUT Left - Right. Connects to your head unit's RCA outputs.

## **LOW LEVEL OUTPUT**

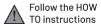


OUTPUT Left - Right. Send original signal to a second amplifier.

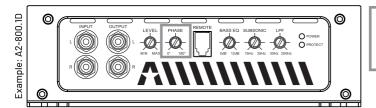
## LEVEL (GAIN)



LEVEL. Sync your head unit's output signal with the amplifier.



## **PHASE**

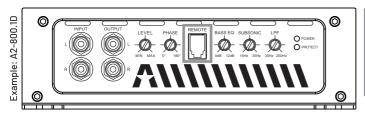


PHASE 0°-180° variable. Adjust and optimize the bass for best possible sound.



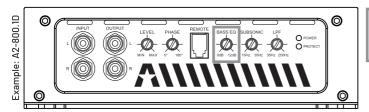
Follow the HOW TO instructions

## **BASS REMOTE**



REMOTE. Use this to connect a remote level output control knob for an easy access and adjustement of the amplifier's output.

## **BASS EQ**

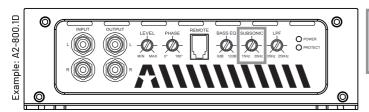


BASS EQ. Boosts the bass at 45Hz, Variable between 0-12dB.



Follow the HOW TO instructions

## **SUBSONIC FILTER**

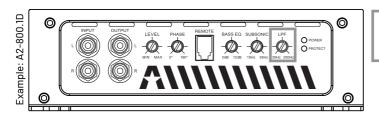


SUBSONIC. Reduce the lowest frequencies to improve the subwoofer performance.



Follow the HOW TO instructions

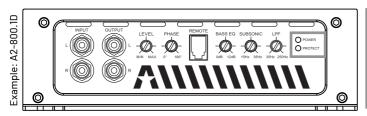
#### LOW PASS FILTER



LPF. Limits the output above selected frequency.



## **INDICATORS**

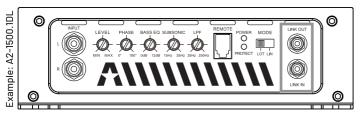


POWER - PROTECT.
Power = Illuminates
when the amplifier is
connected and on.
Protect = Illuminates
when the amplifier indicates a failure.



If protect glows, read TROUBLE SHOOTING.

## **MAX LINK**

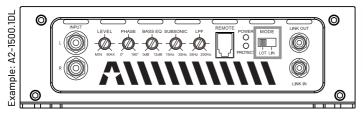


LINK OUT - LINK IN. Get an even stronger system by connecting two amplifiers.



Only connect two amplifiers of the same model.

## **MODE MAX LINK**

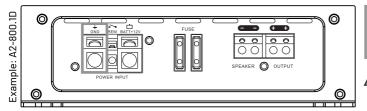


MODE - LOT / LIN. Link out /Link in switch for the primary and secondary amplifier.



Leave the setting at LOT for normal /standard usage.

## **GROUND**

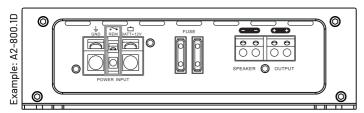


GND. Terminal input connector for ground cable ( - power cable).



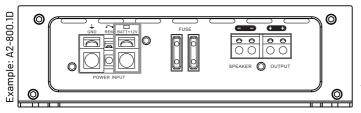
The GND cable must be in direct contact to the vehicle chassis or the power source's neq. (-) binding post.

## REMOTE



REM. Terminal input connector for the unit that controls the turn-on signal.

## **POWER**

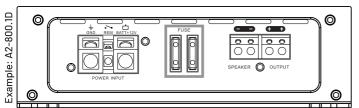


BATT +12V. Terminal input connection for +12V cable (+ power cable).



Make sure the vehicle use a 10-16V power source and electrical system.

## **FUSES**

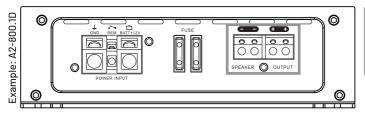


FUSE. Protects your amplifier from major damage in case of a power failure.



Which fuse type the amplifier uses is in the SPECIFICATION.

## **SPEAKER OUTPUTS**



SPEAKER OUTPUT. Connect subwoofer / subwoofers to the amplifier.



Connect positive & negative output to the equivalent connector on subwoofer / subwoofers.

A well-built sound system will set you aside from the rest and elevate your vehicle! It's important that you carefully read the instructions on the following pages. This is to make sure that you install and use the amplifier correctly, for the true MAX EXPERIENCE!

## **INSTALL AMPLIFIER**

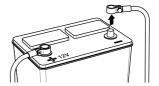


Make sure your vehicle is up to task. You need a 12VDC negative ground electric system and the power source and the alternator should be fully functional and healthy.



Better safe than sorry! Find a location that has a normal temperature and is safe from rain, excessive moisture and dirt when you're going to install your amplifier.

Disconnect and secure the negative terminal from your power source to eliminate the risk of damaging yourself or the products. Place the negative terminal in a secure position so that it won't accidentaly contact the positive or the negative power source post.



Have all the necessary tools ready and close at hand. Make sure that the needed wiring accessories are prepared. Your wiring kit should be of the recommended size depending on the specific amplifier (see the SPECIFICATION chapter).

	0-1m	1-2m	2-3m	3-4m	4-5m	5-6m	6-7m	7-8m
225-300 AMP								
150-225 AMP								
125-150 AMP								
105-125 AMP								
85-105 AMP								
65-85 AMP								
50-65 AMP								
35-50 AMP								
20-35 AMP								
0-20 AMP								

Cable size:

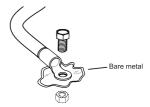
A.W.G: 10 Gauge MM<sup>2</sup>: 6mm<sup>2</sup> A.W.G: 8 Gauge MM<sup>2</sup>: 10mm<sup>2</sup>

A.W.G: 4 Gauge MM²: 20mm² A.W.G: 2 Gauge MM²: 35mm² A.W.G: 0 Gauge MM²: 50mm²

It's time to find the perfect location to place your amplifier! Since the amplifier produces heat you don't want to install it where it might get overheated. Find a place where air can circulate around it to stay cool. Also leave enough space so it's easy to connect your cables and reach for the controls. Don't bolt the amplifier to your vehicle chassis (if this is your only option, you need to isolate the amplifier from the screws).

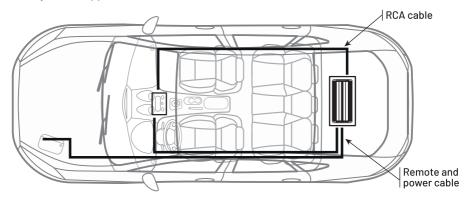
Find the best way to run the cables through your vehicle! This might take some time, and may vary between different models. Preferably the cables shouldn't be visible when you're finished and they shouldn't be placed in a way that they obstruct any of the vehicle's functions or hinder you from operating the vehicle safely. It's also important you don't run the power cable together with the signal cable, since this can cause interference.

Grounding is ESSENTIAL! The ground cable must be in direct connection with the vehicle's metal frame. So take your time finding the perfect bolt or area for this. There should be no paint or dirt preventing a clean connection, so scrape down the area where the ring terminal touches/is in contact with the frame.



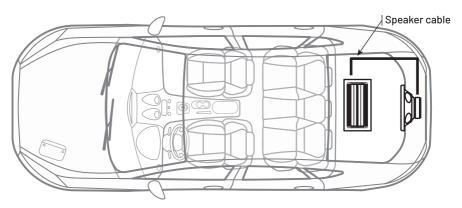
Connect the power cable to the positive power source terminal, preferably together with the vehicle +12V cable. A fuse holder needs to be placed on the cable at a 15-25 cm distance from the terminal and before any steel parts. **WARNING!** Install the fuses as the absolute final step when the rest of the installation is complete.

The next step is to *run a remote wire from your head unit to the amplifier*, preferably together with the power cable (see illustration below). Use a separate 14-18 AWG wire for the remote signal. You also need a *high quality RCA signal cable*. To make sure there's no interference, the RCA cable should be run as far away from the power cables as possible, preferably on the opposite side of the vehicle (see illustration below).



In case you don't have any RCA outputs on your head unit you can use a high level output converter (not included).

Use the right speaker cable for the job! Make sure to use the recommended size, and follow the polarity of the speaker wire from the speaker to the amplifier.



See the SPECIFICATION chapter for recommended cable sizes, or use this table to find your minimum recommended size for speaker cables:

	0-1m	1-2m	2-3m	3-4m	4-5m	5-6m	6-7m	7-8m
3000 W								
2500 W								
2000 W								
1500 W								
1200 W								
900 W								
600 W								
450 W								
300 W								
150 W								
100 W								
50 W								

MM<sup>2</sup>: 2,5mm<sup>2</sup>

MM<sup>2</sup>: 4mm<sup>2</sup>

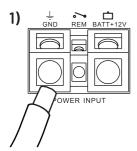
MM<sup>2</sup>: 1,5mm<sup>2</sup>

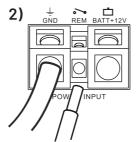
size:

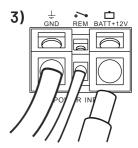
We're almost there! Are you ready? When all cables have been installed and secured with grommets, cable end-sleeves, cable ties, terminals and wire looms, you're ready to connect the cables to the amplifier.



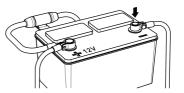
Follow the instructions on your amplifier and/or in the manual to make sure that each cable is connected to the correct output and input. **WARNING!** Make sure that any Bass EQ function is set to a minimum, that the level/gain is set to a minimum and all crossovers are turned off/set to default.







Install the fuses in the fuse holder and reconnect the negative power source terminal. Be prepared to disarm your vehicle's alarm and to enter your radio/source unit code.



Time to test it out! Turn the ignition on your vehicle and turn the source/head unit on. Make sure that the amplifier's power indicator is on and shows that there's power coming all the way through, if not – turn the head unit off, the ignition off, disconnect the negative power source terminal and re-check all your connections.

One last thing... We know you are ready to show off your upgraded sound system to the world, but before you reattach all panels and put the head unit back in place, do a final check. Make sure that all the speakers have a signal by playing some really good music, turning the head unit volume up just a bit, and just slightly turning the level/gain on the amplifier. WARNING! Do not turn the level/gain more than to just hear the music (read through the HOW TO-section on setting the level/gain before further use).

## **CONNECT SPEAKERS**

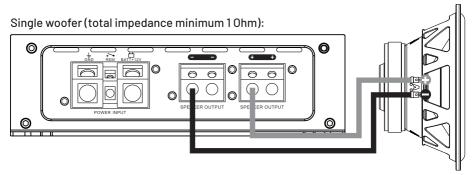
Make sure you got everything you need when connecting your subwoofers/speakers to your sound system's new powerhouse. Go for the classical setup and connect a great subwoofer to your amplifier, or go the extra mile with TWICE the bass and performance of your sound system by connecting two subwoofers to your amplifier!



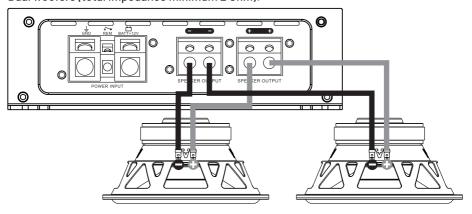
Make sure to have the correct load on your amplifier, going below specified impedance will damage your amplifier. Usually you can find the speaker's impedance in their manual.

## **DUAL TERMINAL MONO AMPLIFIER**

(**NOTE:** Both the negative and positive speaker output terminals are internally connected in parallel, so either wiring setup can be used.)



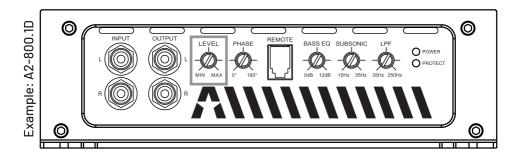
Dual woofers (total impedance minimum 2 0hm):



### **TWEAKING & SETTINGS**

The devil is in the details. Tweak the settings on your MAX amplifier using the following recommendations and cross the line that separates the average user from the hardcore high-power audio junkie!

## LEVEL (GAIN)





Remember that the level/gain setting is not a volume control! It's there to let you sync your head unit's output signal with the amplifier.

Every sound system is different, and there are several ways to set the amplifier level/gain. To get started you can use your own senses and audio skills by following the instructions below. On the following page we also tell you how to set the level/gain with an oscilloscope.

#### Use your own senses and audio skills

If you are planning to set the level/gain by hand, do so in a quiet environment. The more experience you have in making this sort of settings, the easier to get a good result. If you haven't done this before, a tip is to ask a friend to help you out.

- · Set the level/gain to minimum.
- Set the volume on your head unit to 75%.
- Start to play your favourite track that you are really familiar with and knows the sound of by heart, or use the test tones on a sine-wave test CD or digital test track.
- · Slowly start to increase the level/gain.
- When you hear that the sound starts to change and you can note distortion, stop and turn the level/gain down slightly.

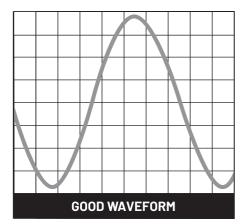
#### Use an oscilloscope for high precision result

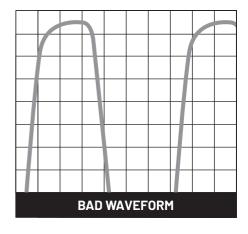
When you are setting the level/gain on your amplifier with an oscilloscope you are measuring the output power of the amplifier. **WARNING!** Make sure that the positive speaker cable is removed from the amplifier.

Set the level/gain to minimum. Start a CD/digital sine-wave test track with your head unit's volume level at 75% and set the oscilloscope to AC Volts.

Connect the test probes on the amplifier's speaker terminals. When you're connected, you will see soundwaves on the oscilloscope. The soundwaves should be moving in a steady pattern with smooth tops and bottoms.

While observing the oscilloscope, start to slowly increase the level/gain until you start to see irregulations in the soundwaves. When the waveform is starting to look squared, turn down the level/gain until the waveform is back to smooth curves (see the graphics below).

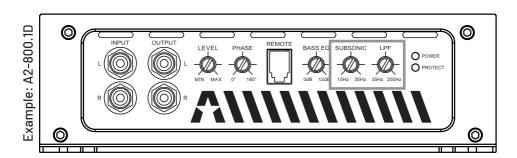






Remember – if you use your BASS EQ or any other sort of amplitude enhancement functions after setting the level/gain, you will have to do it all over again!

## SUBSONIC FILTER & LOW PASS FILTER



The filter functions are used to regulate the maximum and minimum frequencies each speaker is allowed to reproduce. The first thing you need to do is to find out the frequency response of each subwoofer you wish to connect to the amplifier. Don't allow the filters to pass through lower- or higher frequencies than your subwoofers can handle.

The different frequency bands reproduce different types of sound:

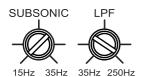
ĺ	HZ	20-40	40-80	80-160	160-320	320-640	640-1280	1280-2560	2560-5120	5120-10200	10200-20400
	Band	Low	Mid	Upper	Lower	Middle	Upper	Lower	Middle	Upper	Top
	Type	bass	bass	bass	midrange	midrange	midrange	treble	treble	treble	octave

**SUBSONIC:** The subsonic filter is a highpass crossover that let higher frequencies pass above the set frequency. If you set the frequency at 35Hz, frequencies below will be attenuated by 24db per octave. That means that the level of the subwoofer will be 24dB lower at 17Hz compared to 35Hz.

**Low-Pass Filter (LPF):** The low pass filter will let the lowest tones pass to your connected subwoofer and attenuate frequncies with 24db per octave above the set crossover frequency. If you turn the LPF knob to 80Hz the subwoofer's level will be 24dB lower at 160Hz.

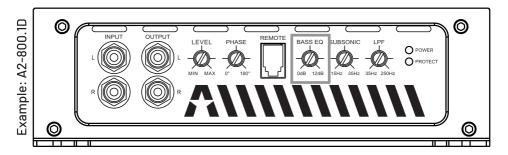
The MAX A2 mono amplifiers are designed to offer you precise adjustment options so your subwoofers will be able to perform to their fullest. The built-in filter settings (SUBSONIC and LPF) need to be set correctly depending on what type of setup you are going to apply. On the next page you'll find the most common setting for these filters when connecting the amplifier to subwoofers. If you want more help/guidance in how to use the filter settings, consult your local GAS AUDIO POWER dealer.

#### SUBWOOFER:



Set the SUBSONIC dial to 15Hz and the LPF dial to 80Hz as a starting point. The main goal is to find a cut off frequency that will blend in perfectly with the front and rear speakers. Take your time to find the optimal sweet spot for your sound system so you get the true MAX EXPERIENCE!

## BASS EQ



If everything is tuned correctly and the level/gain has been set, the BASS EQ should remain in default (0dB). This function will apply level/gain at 45Hz centre frequency. Be adviced that equing the bass from 0-12 dB is a lot, an increase of +3dB doubles the output! If used incorrectly, this can permanently damage your subwoofer.

**WARNING!** The information below is for experienced users and bass addicts only, if you are new to the wonderful world of low frequencies, leave the BASS EQ in default mode or consult with your local GAS AUDIO POWER dealer.

If you use the BASS EQ, make sure to turn down your level/gain first (to 0) before you start adjusting it. Start a music track and very carefully turn the EQ dial up until you start hearing distortion, then follow the HOW TO chapter about level/gain to optimize your system.



Incorrect usage of the BASS EQ can permanently damage your subwoofers.

#### **MAX LINK**

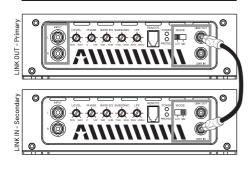
The MAX A2-1500.1DL and A2-2500.1DL amplifiers includes a MAX LINK Output. The MAX LINK lets you connect two amplifiers of the same model together, twice the fun and twice the uncompromising and controlled hardcore power you deserve!

When installing a second amplifier you need to either run a second power cable or use a distribution block (with fuses). You also need to ground the second amplifier at the same grounding point as the main amplifier, either by using a distribution block from the grounding point or by running a second cable. Last but not least you also need to connect a remote cable. WARNING! Make sure to disconnect the negative power source terminal and follow all safety instructions when you install a second amplifier.

The MAX LINK connects from the primary amplifier (LINK OUT) to the secondary amplifier (LINK IN) with a single RCA cable. Depending on how far apart the amplifiers will be placed – use a cable that isn't longer than necessary. When you have connected the two amplifiers with a RCA cable, set the MAX LINK MODE switch to LOT (link out) on the primary amplifier and to LIN (link in) on the secondary amplifier.

Use low level INPUTS to connect your linked amplifiers to your head unit's outputs with a RCA cable. You only connect the primary amplifier to your head unit; the MAX LINK function will transfer the signal to the secondary amplifier. When connected, only the primary amplifier is used for settings and function adjustments. If you try to adjust the settings directly on the secondary amplifier, it will have no effect.

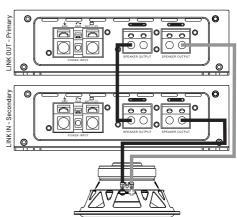
#### SIGNAL CONNECTION





**WARNING!** Minimum total impedance is 2 OHM when using MAX LINK.

#### SPEAKER CONNECTION



# **TROUBLESHOOTING**

#### **NO POWER**

Use a multimeter to measure the voltage on the +12V terminal and the remote signal terminal. Use a multimeter to make sure that you have a negative ground connection. Check the built-in fuse (if there's one) on the amplifier. If there's no power coming through – Control the power cable's fuse, if it is intact – make a full check of the wiring to ensure cable integrity. When all of the above has been tested/looked over, and all is as it should be but there's still no power coming through to the amplifier, consult your local GAS AUDIO POWER dealer.

#### NO SOUND

Check your head unit to make sure no settings are limiting the amplifier functions. Check all signal cables. Check all speaker cables. Check all speakers. When all of the above has been tested/looked over, and all is as it should be but there's still no sound, consult your local GAS AUDIO POWER dealer.

#### **UNWANTED NOISE**

Check your negative grounding point and make sure that the surface is clean (consult the HOW TO instructions). Make sure that your signal cables or speaker cables are not too close to the power cables. Look over your wiring so there's no damage or connection issue.

## **DISTORTION**

Check the speaker cables to make sure that the polarity isn't reversed on one channel. Check the settings on the amplifier, make sure that the level/gain is set according to the instructions. Lower/turn off bass EQ function on the amplifier if used. Check subwoofers.

## **PROTECTION**

Check all speakers and make sure that no leads or voice coils are damaged. Make sure all connections are made as they should be and that no leads touch the amplifier chassis.

The amplifier will go into protection if it's overheated. As soon as the normal operating temperature is back it will automatically turn back on. To prevent the amplifier from overheating, make sure to follow the HOW TO installation instructions and leave enough space around the amplifier so that the airflow is optimized.

The protection mode is activated if the impedance load's lower than the amplifier limitations. If the input voltage is lower or higher than the amplifier limited range the amplifier will go into protection. When all of the above has been tested/looked over, and all is as it should be but the amplifier is still in protection mode, consult your local GAS AUDIO POWER dealer.

# **WARRANTY & DISPOSAL**

Our products are made with passion and expertise to give you the products you need to have an awesome audio powered experience with NO COMPROMISE. All our products are covered by warranty, depending on the conditions in the country where it's sold. The warranty is valid from the date of the original receipt as proof of purchase (warranty period differs depending on local warranty laws and policies).

If the amplifier is returned for service, please include the original dated receipt (or a copy) with the product. Make sure that the amplifier is packaged properly and secured, preferably in its original packaging. If you have any questions regarding the terms of warranty, please contact your local GAS AUDIO POWER dealer/distributor.



The crossed-out wheelie bin symbol means that the product, literature and packaging included must be taken to separate collection at the end of their working life. Don't dispose of these products as unsorted municipal waste: take them for recycling. For info on your nearest recycling point, check with your local waste authority.



This product has been granted with the CE certification mark to show that the product follows the health, safety, and environmental protection standards for products sold within the European Economic Area (EEA).



GAS AUDIO POWER products comply with the relevant provisions of the RoHS Directive for the European Union. In common with all Electrical and Electronic Equipment (EEE) the product shouldn't be disposed of as household waste. Alternative arrangements may apply in other jurisdictions.



GAS AUDIO POWER is a global partner of the European Mobile Media Association, an organization that focus on promoting the custom made mobile media installations to consumers.

## THE GAS WORLD

You've entered the world of GAS. We aim to please, and we've made sure to have products made for you. No matter what stage of the LOUD-addiction you might find yourself in, there is a GAS product to fill your need.

# MAD

Just starting out? The MAD series is made to play LOUD and to be the express lane to a no bullsh!t sound system that will make sure everyone can hear you coming!

# MAX

The MAX series holds products made to deserve the center stage. Powerful, heavy duty and designed to be noticed. We made NO COMPROMISES because we know that you wouldn't accept it.

# **CMP**

The CMP series has been developed for the crucial seconds when the dB-counter starts to tick. All CMP products have hand-picked, high quality, COMPETITION GRADE components and they are specially designed to withstand an awesome amount of power.

# THANKS FOR JOINING GAS AUDIO POWER!





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