

# MOTION AMPLIFY

## IIVIIIXII

### Intended Use

- Protect from free liquids.
- Use amplifier only indoors.
- Ensure adequate ventilation.
- Avoid operating in damp rooms.
- Choose a stable and level surface.
- Your amplifier is maintenance free.
- Use a soft cloth and brush for cleaning.
- This product contains magnetic material.
- Ensure correct polarity when connecting.
- Do not expose amplifier to direct sun light.
- Wrapping foil may be hazardous to children.
- Keep amplifier away from any sources of heat.
- Do not place the amplifier in an enclosed cabinet.
- Amplifier for reproducing and amplifying audio signals.
- Allow two hours to acclimate, before using the amplifier.
- The amplifier is recommended for use in private settings.
- Dispose of the amplifier within applicable legal regulation.
- No manufacturer liability for damage caused by improper use.
- Remove speakers from packaging, without touching the knobs.
- Continuous exposure to loud music can cause damage to your hearing.
- Only connect to speakers that match the specifications of your amplifier.
- Ensure that the delivery is complete and is without damage. In the event of damage, do not connect the speaker and contact [motionamplify.com](http://motionamplify.com)



## IIVIIIXII

**Signal Ratio** 96dB

**Dampingfactor** 100

**Source level** 0.2-1.2V

**LoadImpedance** 2Ωhm

**Phono Inputlevel** 1-5 mV

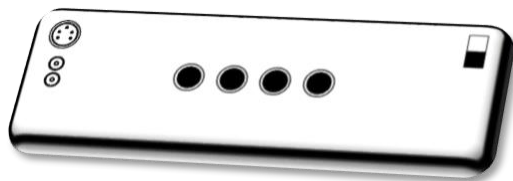
**Input Impedance** 1 M Ωhm

**Outputpower** 2x200 wattsine

**Sinusizer** Distortion Harmonizer

**Frequencyresponse** 20Hz – 20kHz

**Power** Ac 120-240V 50/60Hz 430VA



### **Power Switch**

Positioned on the back.  
Press here the Power Switch  
to turn your magnetic amplifier on.

### **Speaker cable connection terminals**

Connect your both loudspeakers here with a  
loudspeaker cable. Only connect to amplifiers  
that match the specifications of your speaker.

Too much power can damage the speaker  
if the amplifier volume is set to high.