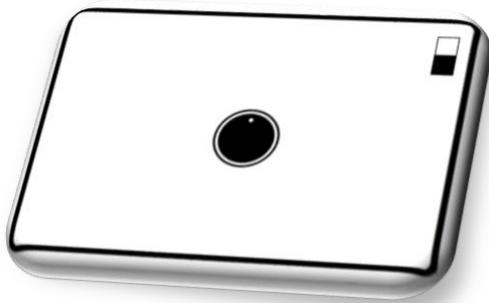


MOTION AMPLIFY

IIVIIXI

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



IIVIIXI

Signal Ratio 99dB

Dampingfactor 100

Source level 0.2-1.2V

Load Impedance 2Ωhm

Phonoinput Level 1-5mV

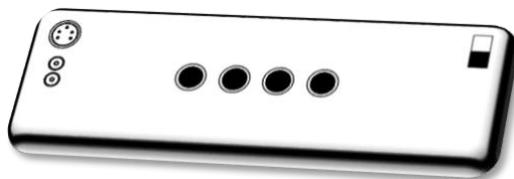
Inputimpedance 500kΩhm

OutputPower 2x100 wattsine

Sinusizer Distortion Harmonizer

Frequencyresponse 20Hz – 20kHz

Power Ac 120-240V 50/60Hz 230VA



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.