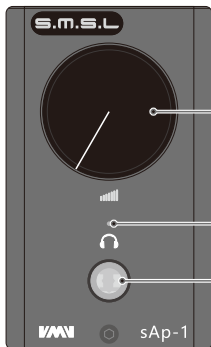


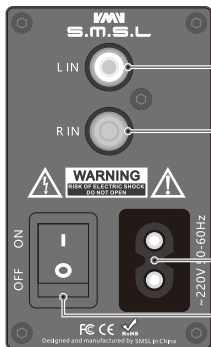
sAp-1



a Volume knob

b Power Indicator

c 6.35mm headphone jack



d Left channel input

e Right channel input

f AC power input

g Power switch

FC CE RoHS
Designed and manufactured by SMSL in China

Specifications

Output Power:

32Ω 270mW

64Ω 170mW

150Ω 88mW

300Ω 48mW

THD+N: 0.001%

SNR: 100dB

Power consumption:

5W

CAUTION

There are two versions of sAp-1 differed in voltage

■ AC 110V (100-120V)

■ AC 220V (200-240V)

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

Warning

Preventing hearing damage avoid using headphones/earphones at high volume. Hearing experts advise against continuous, loud and extended play. If you experience a ringing in your ears, reduce volume or discontinue use.



The lightning lash with arrowhead symbol, with in an equilateral triangle, is intended to alert the user to the presence of uninsulated " dangerous voltage " within the product ' s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



Only suitable for area
which altitude under
2000m.



Only for Non tropical
climate circumstance
usage.

Shenzhen Shuangmusanlin Electronics Co., Ltd.

Address: 8th Floor B6 Building Jun Feng Industrial
Park, Fuyong town, BaoAn District Shenzhen, China

Tel: +86-755-27444178

http: //www.smsl-audio.com/