

About the manual

The instructions in this manual applies to the Q5 / Q8 models. Please read this manual before using the machine.
The instructions in this manual are introduced when using the attached remote control operation method. If the machine equipped with the same or similar name button on the remote control you can also use the buttons on the receiver for the same operation.

Introduction

Q - series amplifier for multi-function equipment. Has four inputs is simulated respectively, fiber optics, coaxial, computer USB. Including the mainstream audio mode. Optical fiber and coaxial support 24 bit, 44.1 192 KHZ automatic detection. Computer USB support 24 bit, 44.1 96 KHZ.

Q - series amplifier has the function of remote control, easy to operate.

Q - series amplifier has two models. Q5 50 watts (mono), Q8 for 80 w (mono).

Warning

In order to reduce the risk of fire or electric shock, do not allow the device to wet or damp. Don't put the machine in such as a bookcase or closet, narrow not ventilated place.

In order to prevent fire, do not let the newspapers, tablecloths, curtains, ventilation holes cover device. Don't put the candle on the device.

To prevent fire or electric shock hazard, do not display vases filled with liquid in the device object.

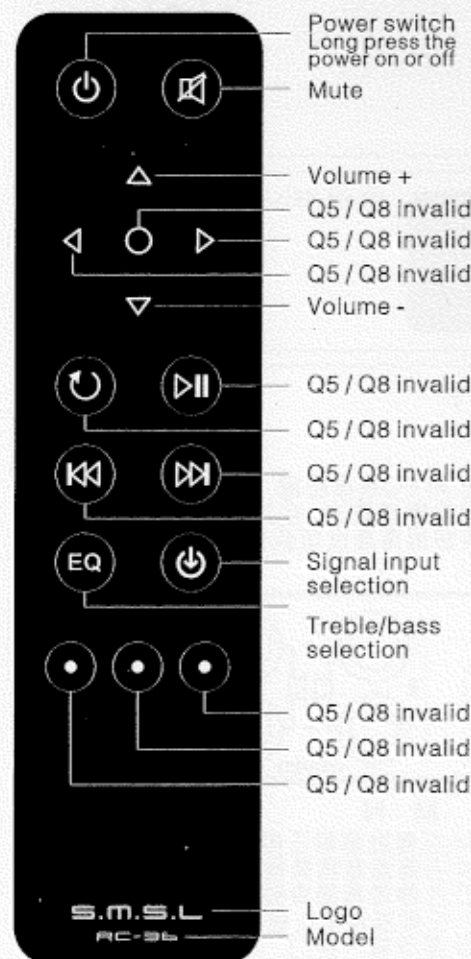
The installation of the system, so that the fault can immediately put the AC power line from the wall socket extraction.

Do not let the battery over heated, such as sunlight or exposed to fire.

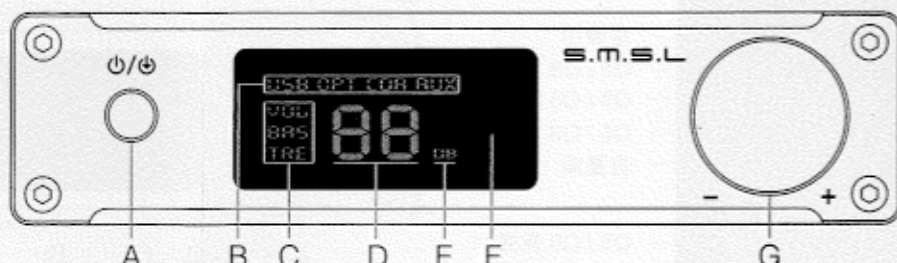
Have to get an electric shock risk it is forbidden to open it internal not repair parts, repair consult qualified persons.

To prevent electric shock it is strictly prohibited to open the cabinet, please consult the maintenance qualified people. Indoors only.

Remote controller:



Function:



A: power switch and signal input selection

*Long press power on or off.

*Click the signal input selection.

B: signal input

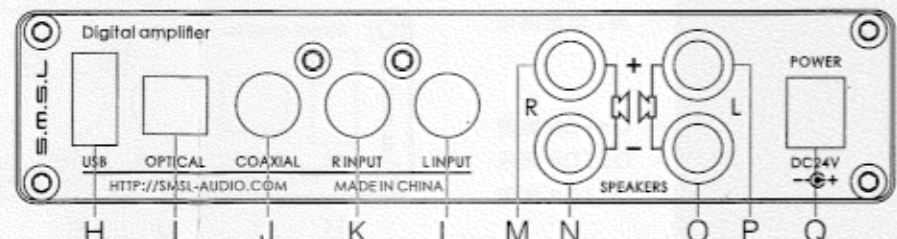
C: EQ state

D: Volume (mute flashing)

E: Volume unit

F: remote control window

G: EQ button and Volume +/- control + rotation volume +, - rotation volume -. Click the button to choose the treble or bass (EQ), Then the rotation control volume.



H: computer USB interface.

I: optical input interface.

J: coaxial input interface.

K: right sound channel input interface.

L: left sound channel input interface.

M: right sound channel speaker + interface.

N: right sound channel speakers - interface.

O: left sound channel speakers - interface.

P: left sound channel speaker + interface.

Q: power input interface.

Specifications

Inputs: optical, coaxial, analog, computer USB

Outputs: 2 channels (stereo)

Sampling rate: 44.1-192 kHz (coaxial optical fiber)
44.1-96 kHz (computer USB)

Bit depth: 16-24Bit

Frequency response: 20 Hz - 22 kHz

Impedance adaptation: 4 to 8 ohms

Maximum output power: 50 w / 4 ohm 35 w / 8 ohms

Dynamic range: 102 dB

SNR: 81 dB

Power consumption: 102 w.

Size: 137 x 103 x 33mm (not including bulge)

Weight: 1 kg

Packing list:

Machine: 1Pcs

Manual: 1Pcs

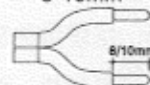
Remote controller: 1Pcs

Power adapter: 1Pcs

Speaker wiring

*Q5 / Q8 is the BTL circuit, a 4 output terminal independent, short circuit will burn machine.
*Because the output terminal of narrow space, easy to short circuit. Please note.

Bare wire length
8-10mm



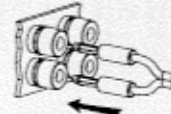
1: Rotary screw cap.



3: veering nut, locking sound box line



The correct installation diagram
Bare wire is too long, cause a short-circuit.



Using the adapter is installed

2: Side insert sound box line.

