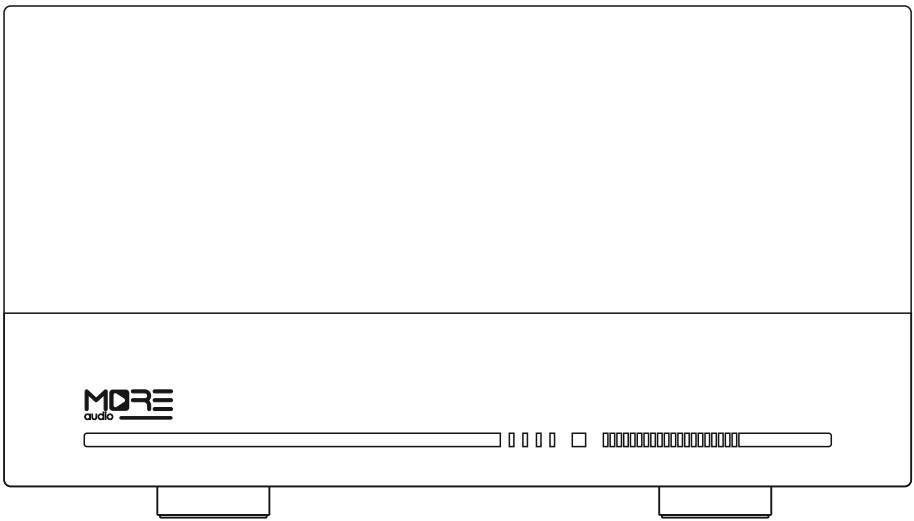
CS100 Integrated Amplifier
User Manual



Dear Customer

Thank you for choosing a MORE audio product.

We wish you many extraordinary musical experiences while using this device.

If you have any questions or suggestions during use, please do not hesitate to contact us.

Once again, **welcome to the MORE audio family!**

To ensure correct and safe operation of this device, please read this manual carefully and follow all instructions contained herein.

After reading, please keep this manual for future reference.

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Important Safety Information EN



The labelling on the device enclosure is intended to warn the user of the presence of uninsulated dangerous voltage inside the product enclosure, which may be sufficient to constitute a risk of electric shock. To reduce this risk, do not remove any covers, as there are no user-serviceable parts inside. Servicing should be performed only by qualified service personnel. Please be informed of important operating and maintenance instructions in the documentation accompanying the device. Please read these instructions carefully and follow all warnings and recommendations.

Warning!

1. Do not use this device near water. Clean only with a dry cloth.
2. Do not block any ventilation openings or heat sinks.
3. Install in accordance with the manufacturer's instructions.
   Do not install near heat sources such as radiators, stoves, or other devices (including amplifiers) that produce heat.
4. Protect the power cord from damage.
5. The device may only be powered from a source with parameters specified on the rating plate.

6. Disconnect the device from the power supply during lightning storms or when it will not be used for a long period of time. To do so, set the mains power switch on the rear panel to the “0” position. Note that when this switch is in the “1” position, electric current is always flowing through the device.
7. All servicing should be referred to qualified service personnel. Servicing is required if the device has been damaged in any way, such as a damaged power cord or plug, liquid spilled or objects fallen into the device, exposure to rain or moisture, abnormal operation, or if the device has been dropped.
   Information about the appropriate service center can be found on the warranty card included with this device.

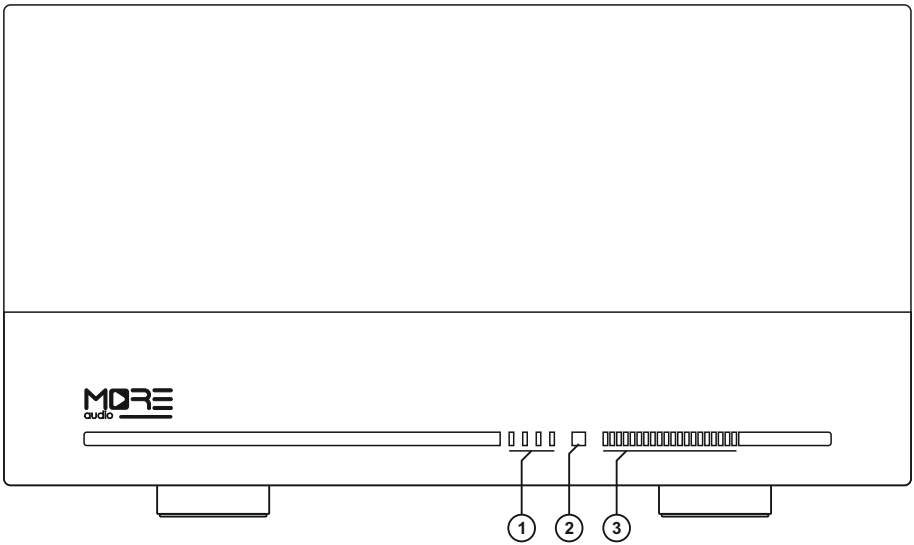
Package Contents

Please ensure that the following items are included in the package:

- CS100 integrated amplifier
- Remote control
- IEC power cable
- User manual (this document)
- Warranty card

Front Panel

EN



① **Input Selection Indicator**

The selected input is indicated by an illuminated LED according to the following scheme.

▯ ▯ ▯ ▮ - INPUT 1
▯ ▯ ▮ ▯ - INPUT 2
▯ ▮ ▯ ▯ - INPUT 3
▮ ▯ ▯ ▯ - INPUT 4

② **Standby Indicator, Infrared Receiver, and Light Sensor Window**

Standby Indicator – STANDBY LED

When the amplifier is inactive but connected to the power supply, a red LED lights up in this window. When the amplifier is activated, the LED begins to blink, indicating preparation for power-up. After approximately 20 seconds, the amplifier enters active mode and the LED turns off.

Infrared Receiver

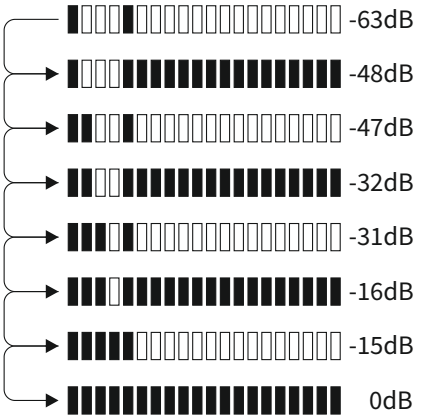
This window contains the sensor that receives signals from the amplifier's remote control.

Light Sensor

The amplifier is equipped with an ambient light sensor which, together with the automatic control system, adjusts the brightness of all LED indicators on the front panel.

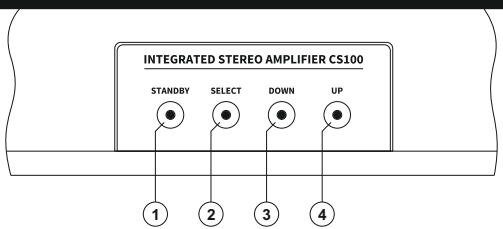
③ **Signal Level (Volume) Indicator**

The selected signal level is indicated by illuminated LEDs according to the following scheme.



When the signal level is set to MUTE, the level indicators will show: –63 dB, and none of the input selection LEDs will be illuminated.

Control Panel



① **STANDBY Button**
Press and briefly hold to switch the amplifier between active mode and standby, depending on its current state.

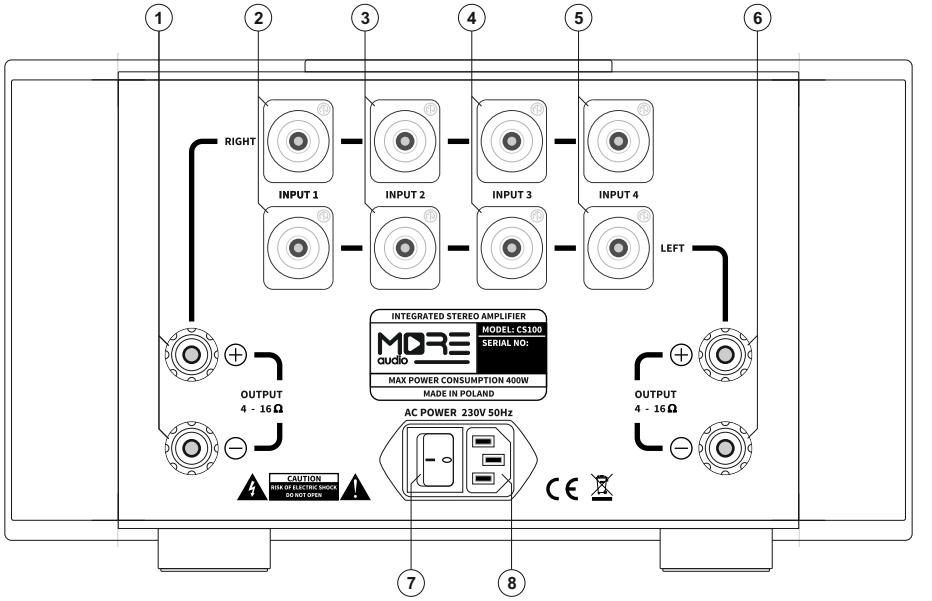
② **SELECT Button**
Press and release to cycle to the next input source.
Press and hold, then use the UP or DOWN button to change the input source.

③ **DOWN Button**
Press to decrease volume or input number when the SELECT button is held down.

④ **UP Button**
Press to increase volume or the input number when the SELECT button is held down.

Rear Panel Connections

EN



① **RIGHT Speaker Output**
Connect the loudspeaker(s) positioned on the right side of the amplifier.

⑥ **LEFT Speaker Output**
Connect the loudspeaker(s) positioned on the left side of the amplifier.

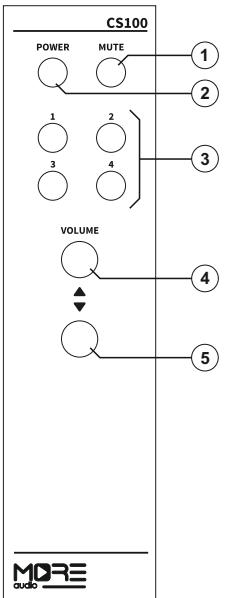
Analog Inputs

② INPUT 1
③ INPUT 2
④ INPUT 3
⑤ INPUT 4

Connect signal sources to these inputs. All inputs have identical parameters and are designed for line-level signals (CD, DAC, etc.).
Ensure that the right channel of the source is connected to the upper socket.

⑦ **Mains Power Switch**
Set to "0" to completely disconnect power from the amplifier.

⑧ **Mains Power Inlet**
Connect to the power source using the supplied power cable.



① **MUTE Button**
Press to mute the sound. Press again to return to the previously set volume.

② **POWER Button**
Press to switch the amplifier between active mode and standby.

③ **Buttons 1, 2, 3, 4**
Press to select the signal source connected to the corresponding input.

④ **VOLUME ▲ Button**
Naciśnij by zwiększyć głośność.

⑤ **VOLUME ▼ Button**
Press to decrease the volume.

The remote control operates using an infrared transmitter. To use it, point the front of the remote toward the amplifier. Ensure that there are no obstacles between the remote and the amplifier.

Warning! Before performing any installation or connection procedures, make sure that the mains power switch is set to position “0”.

1. Unpack the amplifier from the transport crate. Keep the crate for future use.
2. Choose an installation location that allows proper ventilation. Leave at least 10 cm of free space on the sides and 15 cm above the amplifier.
3. If the amplifier was cooled significantly during transport, wait one hour before use.
4. Using the supplied power cable, connect the amplifier to a power source that matches the specifications on the nameplate.
5. Using speaker cables with a cross-section of at least 2.5 mm^2, terminated with banana plugs or spade connectors, connect the positive amplifier output to the positive speaker terminal, and the negative output to the negative speaker terminal. Ensure that no short circuit has been created at the amplifier outputs. The minimum speaker impedance must not be less than 4 Ω per speaker.
6. Connect signal sources to the amplifier inputs using RCA cables.
7. The amplifier is now ready for operation.

Troubleshooting EN

The amplifier is equipped with multiple protection circuits and automated systems that ensure correct and reliable operation. Most issues can be resolved by the user through basic checks. If the device does not operate correctly, check the following before contacting support services:

1. The amplifier does not turn on:
   a. Check whether the STANDBY LED on the front panel is illuminated. If not, the amplifier is not receiving power. Check the AC power cable connection and ensure the mains switch is set to position “1”.
   b. If attempting to turn on the amplifier using the remote control, check whether it can be turned on using the front panel buttons. If so, replace the batteries in the remote control.
   c. During startup, the STANDBY LED should blink for approximately 20 seconds and then turn off. Afterwards, the LEDs indicating the selected input and signal level should illuminate. If this sequence differs, contact service.
2. No sound from the speakers:
   a. Check that the signal source is correctly connected and selected.
   b. Check that the signal level is not set to MUTE.
   c. Check the connections between the amplifier and the loudspeakers.

Disposal EN

This device is marked in accordance with Directive 2002/96/EC of the European Parliament and of the Council on Waste Electrical and Electronic Equipment (WEEE). The device or any fully discharged batteries must not be disposed of together with household waste. Since the implementation of Directive 2002/96/EC into national law, electrical and electronic equipment must not be disposed of with household waste. Users are required to dispose of defective or unnecessary equipment at designated collection points or return it to the seller.
When disposing of the device and batteries, comply with applicable local regulations. To ensure proper disposal, contact a designated electrical and electronic equipment recycling facility. The address of such a facility can be obtained from the environmental protection department of your local municipality.



Detailed information is provided in relevant national regulations.
This obligation is indicated on the product packaging
or in the user manual by the symbol of a crossed-out wheeled bin.
By sorting waste for recycling, you help protect the natural environment.

Technical Specifications EN

Input sensitivity	0,6Vpp
Input impedance	100k
Inputs	4 x RCA
Volume control	0dB do -64dB (1dB steps)
Frequency response	5Hz - 120kHz (-1dB)
THD+N distortion	below 0,05%
Output power	100W RMS/8R, 200W RMS/4R
Output impedance	-150mR
Weight	15kg
Dimensions (width × height × depth)	340mm x 180mm x 330mm
Packaging Dimensions (width × height × depth)	382mm x 252mm x 453mm

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For more information visit:
e.moreaudio.pl