

Precaution

Please read these instructions carefully before use.

- Do not attempt to disassemble or modify the product.
- Keep the product away from external shocks or vibrations.
- Do not use damaged or peeled cables.
- Do not use the product outdoors.
- Product specifications and features are subject to change without notice.

Warranty Information

- Free warranty service
 - In the case that a defect is found which is caused by a design or the production flaw while using the device properly, the manufacturer is responsible for the faulty product and there is free warranty service for 1 year from the date of purchasing.
 - Even during the warranty service period, malfunction or damage of products caused by inevitable incidents such as a natural disaster is not subject to the free warranty service.
- Warranty service at a cost
 - The free warranty service period is expired.
 - Malfunction of the product caused by a user's fault.
 - Malfunction of the product caused by incidents.
 - Malfunction of the product caused by a natural disaster such as earthquake, flood, lightning, etc.
 - In case of the warranty service at a cost, the customer should cover the shipping costs.
- Examples of a user's fault
 - In case of attempts to disassemble or modify the device.
 - In case of not following the instructions in this manual.
- Please read these operating instructions and Q&A board on our website carefully before asking for the warranty service.

Supplied components

- mT-1000 unit
- Operating instructions

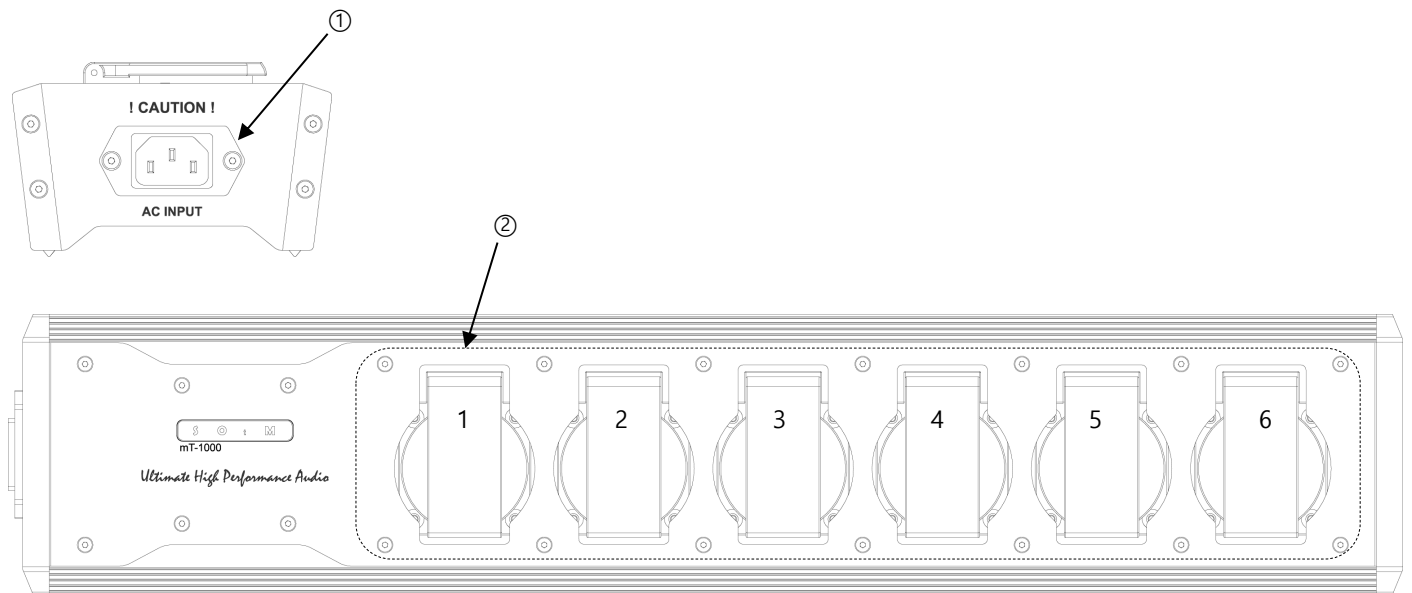


Ultimate High Performance Audio

Specification

- Power inlet
 - IEC C14 type
 - Ratings UL/CSA 15A/250VAC, 60Hz
 - Ratings IEC 10A/250VAC, 50Hz
- Internal components
 - 8 AWG(200A) stranded copper wire
 - Specially designed passive sound enhancer for high-end audio power lines
- Power outlet
 - Dust, splashed water protected(IP54) outlet x 6
 - SCHUKO type outlet : 16A/250VAC
 - USA, CANADA type outlet : 15A/125VAC
 - British type outlet : 13A/250VAC
- Optional other type outlet available
- Operating environment
 - Operating temperature : 0 ~ +60°C
 - Storage temperature : 0 ~ +60°C
 - Operating & storage humidity : 10% ~ 90%
- Dimensions
 - 106 x 75 x 526(mm)
- Weight
 - 1.7 Kg >

Product outline



- ① AC power inlet : Connect power by an AC power cable which is using the IEC C13 type power connector.
- ② AC power outlet : There are 6 AC power outlets. If a device requires high voltage such as a power amplifier, it is better to be connected from the left(no.1) side.

Precautions

- Turn off the power before connecting all cables.

Product user guide

- Turn off all devices which will be connected to mT-1000.
- Connect the devices to the AC power outlets by AC power cables.
- Make sure all connected devices are turned off and then connect an AC power cable to the AC power inlet of mT-1000.
- Turn on the connected device's power in order per requirement.
- Disconnect the ac power cable from the AC power inlet of mT-10000 if you will not use the devices for a long time.

Note

- The phase of the current may be different even if the polarity of the AC power input terminal is connected correctly, so in some cases, reversing the polarity of the AC power may sometimes result in more positive sound quality.