

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

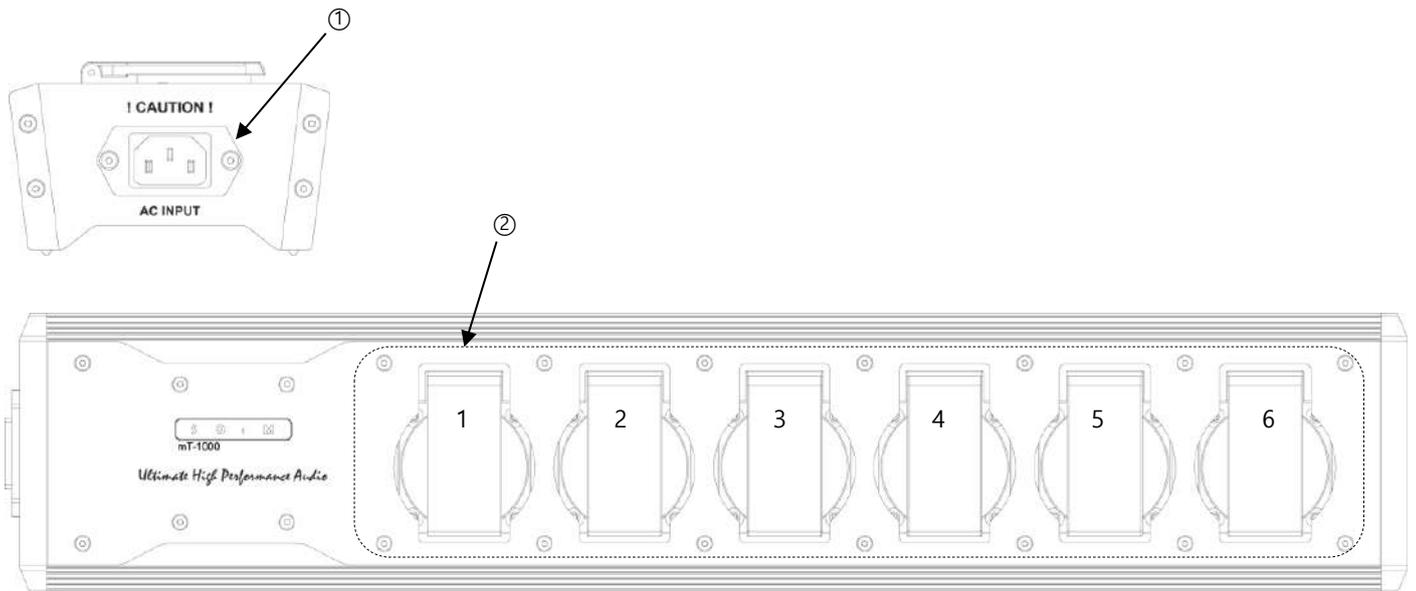


Ultimate High Performance Audio

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.