

# mamaion®

Mamaion Lapis

# Lapis

## ION-LPS 1200 / 2020

Rev. 1.2

### INSTRUCTION MANUAL

	Make sure to read the instruction manual before using this product in order to ensure proper usage. In the unlikely event that the product emits smoke, strange odor or noise, discontinue use immediately. Continued use may cause an electric shock or fire.
	Do not repair, modify or disassemble this product. Doing so may cause a fire, an electric shock, burns or a malfunction. Please contact our company's support for repair. If the product is disassembled or modified, the warranty would become void even if it is still within the warranty period. In order to prevent damage or injury, do not insert your fingers or any piece of metal into the ion generation port. Do not wet this product, nor use it inside the bathroom. Doing so may cause a fire or an electric shock. Take extra precautions when using the product inside the bathroom, under heavy rain, during snowfall, on the beach or near water.
	If you are using a pacemaker, do not use this product without permission from your doctor. Make sure to take safety precautions when attaching to a stroller.
	Always keep the ion emission port clean to prevent dust from collecting. If it gets clogged, make sure to turn off the switch before wiping off the dust. Do not store inside vehicles. The main unit, packaging materials and accessories are not food, so be careful not to ingest or eat them. Attach and store the product in a place beyond the reach of children and pets. Do not use or store this product in the following places. Doing so may cause a malfunction. • Places subject to vibration or physical shock • Places under direct sunlight and with high temperature • Places with high humidity and lots of dust • Places with a large fluctuation in temperature and humidity • Near objects that generate heat • Near objects that generate strong magnetic force or radio waves • Places with lots of moisture • Places that are strongly affected by static electricity, such as near computers and electronic devices
	This product is a precision equipment. Take note of the following. Failure to do so may cause a malfunction. • Do not drop or hit the product. • Do not pour liquids such as water or put small objects such as clips on top of the product. • Do not place heavy objects on top of the product.

• This product is not a medical device. We will not be liable for any accidents related to health and safety management. • Even though the product removes airborne bacteria and other microbes suspended in air, it does not sterilize. • Effects and results of using this product may vary from person to person.

### ■PARTS OF THE PRODUCT AND THEIR FUNCTIONS

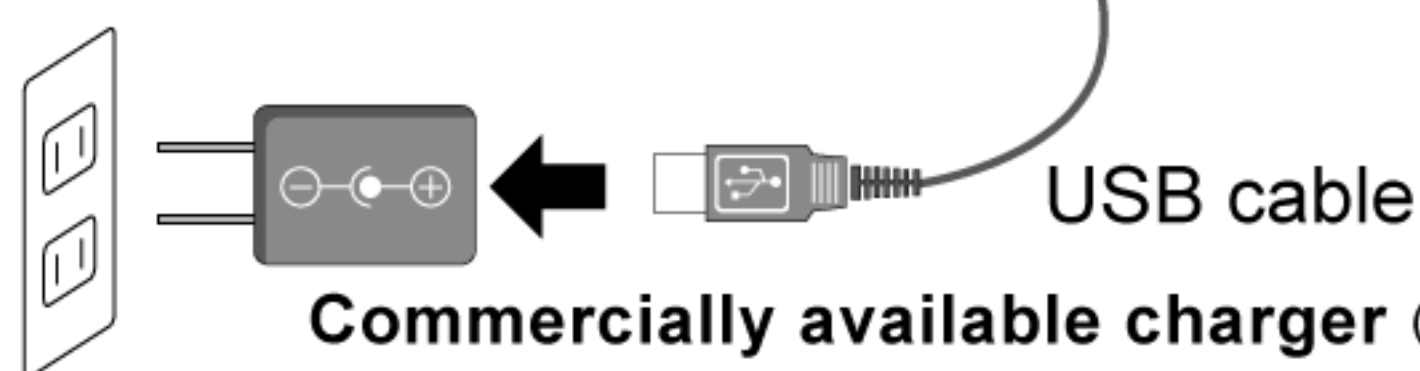
#### Ion generation port

The ion generation brush slightly protrudes outside.  
The product may create a buzzing sound.  
Even if it is silent, it does not mean that the product is defective or that the battery has run out.

Do not touch the ion generation port!  
Turn off the power when cleaning!

#### Connector cover

When charging, open the cover and insert the charging connector.



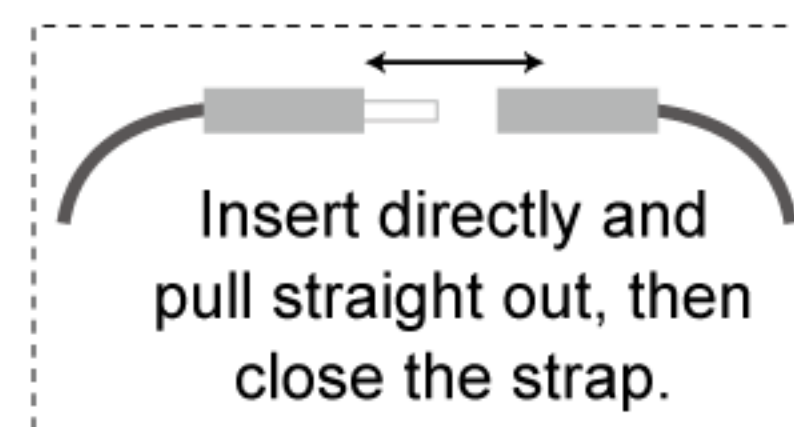
**Commercially available charger** (Use an AC adaptor. You can also use a mobile phone USB charger.)

Or you can **connect directly to a computer via USB**

The switch lights red when charging. Charging is completed in approximately 1.5 hours and then the light turns off.

#### Power switch

• Lamp



**The replacement strap is an exclusive special product.**

Please see mamaion.jp to see how to replace the strap.

Turn the strap so that the adjoining part is behind your neck.

#### • Power ON / OFF

When you press and hold the power switch for two seconds, the power will turn ON if the lamp lights for five seconds and the power will turn OFF if the lamp flashes for three times.

#### • Status check

When you press the power switch once, the lamp lights for three seconds once the power is turned ON. When the power is OFF or when the battery has run out, the lamp will not light.

### ■CARE

**Make sure to turn off the power and remove the USB cable.**

Use a clean cotton swab to gently remove dust from the brush inside the ion generation port. If it is extremely dirty, spray a small amount of alcohol to the cotton swab and lightly wipe off the brush.

### ■SPECIFICATIONS

Ion generation amount	Approx. 1 million (20 cm generation port) Approx. 12 million (generation port)*
Power supply	Built-in rechargeable battery (charging using a USB microB connector)
Charging time	Approx. 1.5 hours Duration of use: Approx. 10 hours or more
Main unit material	Polycarbonate (UL94-V0 standard non-flammable material)
Operating environment	0°C - 45°C (without condensation)
External dimensions	42 (length) × 26 (width) × 16 (thickness) mm / approx. 19 g
Accessories	strap, USB cable, instruction manual / warranty card

\* Ion generation amount varies significantly depending on the ambient conditions such as the climate and the operating environment, and the figures may fluctuate at all times. • The possibility of having a microscopic amount of unmeasurable disinfecting power cannot be denied. • Specifications may change without prior notice.



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