

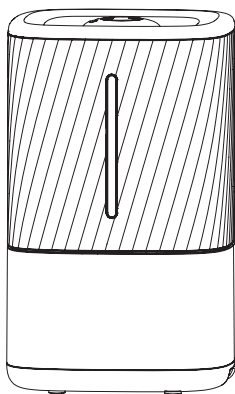


M I K O

HUMIDIFIER

User Manual

MAH-01W





READ AND SAVE THESE INSTRUCTIONS AND WARNINGS

FAILURE TO COMPLY WITH THE WARNINGS LISTED BELOW MAY RESULT IN ELECTRIC SHOCK OR SERIOUS INJURY.



This product should be used only in accordance with the specifications outlined in this manual. Usage other than what has been specified here may result in serious injury. When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock and injury to persons, including the following:

ATTENTION!

- **IMPORTANT** - This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.
- To avoid fire or shock hazard, plug the appliance directly into the right AC electrical outlet.
- Keep the cord out of heavy traffic areas. To avoid fire hazard, NEVER put the cord under rugs, near heat registers, radiator, stoves or heaters.
- The power plug must be connected in such a way as to avoid risks if the humidifier is tipped over or liquid is spilled.
- Ensure that the mist outlet, air inlet and outlet is not covered.
- If the power outlet used to operate the humidifier is not properly connected, the power plug of the device will get hot. Ensure that you are using a properly connected power outlet for the humidifier.
- DO NOT add hot water into the water tank. Use only cold water (tap water, distilled water, or other drinking water)
- DO NOT drink the water used in the water tank or device base and do not use it for animals or plants. Empty the water tank and base into a drain.
- DO NOT touch the PTC heater to avoid burning.





- DO NOT operate the device if the power plug or power cord is defective.
- DO NOT spray flammable materials, e.g. pesticides or fragrances, near the humidifier.
- DO NOT place any objects on top of the humidifier, and do not sit or stand on it.
- DO NOT use the humidifier after using incense for insect protection or in places with oil residue or chemical vapors or where incense sticks are burnt.
- DO NOT use the humidifier near heaters, fireplaces, or gas powered devices.
- DO NOT attempt to repair or adjust any electrical or mechanical functions on this device. Doing so will void your warranty. The inside of the device contains no user serviceable parts. All servicing should be performed by qualified personnel only.
- DO NOT use outdoors.
- NEVER tilt, move, or attempt to empty the base while it is in operation. Power off and unplug before moving the device.
- NEVER use detergents, gasoline, glass cleaner, furniture polish, and paint thinner, or other household solvents to clean any part of the humidifier.
- NEVER place the base under water flow or immerse in liquids.
- Clean the base and water tank every week to get the clean and hygienic mist.



PRODUCT TROUBLESHOOTING

PLEASE NOTE: IF YOU EXPERIENCE A PROBLEM, DO NOT ATTEMPT TO OPEN THE HOUSING BY YOURSELF. DOING SO MAY VOID YOUR WARRANTY AND CAUSE DAMAGE TO THE HUMIDIFIER OR RESULT IN PERSONAL INJURY.

ISSUE	CHECKLIST	POSSIBLE SOLUTION
No mist	Whether power is on	Press the power button.
	Whether power plug is plugged tightly	Unplug and then plug again. When the power is returned, try again.
	Whether water tank is not empty or attached to the base correctly	Add water and make sure the tank is correctly attached to the base.
	Whether the ultrasonic transducer is not covered by white dust, scale or other objects.	Clean the ultrasonic transducer or remove the objects on it.
Air blows but no mist	Whether the ultrasonic transducer is not covered by white dust, scale or other objects.	Clean the ultrasonic transducer or remove the objects on it. Suggest to use soft or distilled water if your area has hard water.
The humidity has a bad smell	Whether water is clean and no foreign objects in the water	Clean the device thoroughly, and fill it with fresh water.
White dust is forming on	Whether your area uses hard water	Use distilled water if this becomes a nuisance. Remember to clean the filter after use for a short time.
Device has stopped working	Whether water tank is not empty or attached to the base correctly	Add water and make sure the tank is correctly attached to the base.
Water is accumulating outside of the device or the surrounding area.	Whether device is level	Unplug and place on level surface. Lower mist level setting and point mist nozzle away from objects. Raise device on a water-resistant level surface 2-3 feet off of floor.
Water drips when refilling	Whether water remains on the bottom of the tank	Wipe tank or tilt to drain before transporting.
Increased noise level	Whether device is placed on a flat, level, hard surface	Unplug and place on level surface. Make sure it is NOT placed on a soft or absorbent surface.

GET TO KNOW THE MYST

Water tank cover

Mist nozzle

Handle

Water tank

Cleaning Brush

Air outlet

Aroma Box

Base

Air inlet

Ultrasonic transducer

PTC heater

***DO NOT touch the
PTC heater to avoid burn.**

Filter

Base

Water tank



PRIOR TO FIRST USE

1. Place the device upright on a solid, level, and water resistant surface.
Keep the device away at least 4 inches/10 cm from walls for best results.
2. To ensure optimum performance of the device, please ensure that the mist outlet, air inlet and outlet are not covered.
3. Inspect the power cord to ensure that it is not damaged.
4. Add water to the water tank and ensure water level not exceeding the "MAX" mark.
5. Connect the power cord to a power outlet. When connected, the buzzer sounds and all lights flash in a flash. Then the device enters into standby mode, you can simply press the Power button to start using the Myst.

No Water in Water Tank or No Water Tank

If there is no water in the water tank or no water tank, the buzzer sounds, the red indicator light on Power Button and "E1" on display will flash at the same time, the device will stop producing mist automatically while the fan keeps working. Refill water or place the water tank back to resume normal operation.

Aromatherapy

Push and then pull out the aroma box. Add 2-3 drops of essential oil to the cotton pad. Do not let the essential oil get in touch with other parts of this device which will result in damage to the plastics.



HOW TO OPERATE THE MYST



POWER



WARM MIST



LIGHTING MODES

——— L1- Mood Light
——— L2- Pick a color, Any color
——— L3- Deep Breathing Meditation



MIST LEVELS

——— Low / Med / High



**AUTO
+
SLEEP**

——— Myst monitors environment humidity
and maintains it to a perfect 60%.
——— Long press (2s) to enter sleep mode.
Press any button to wake up.



TIMER

——— 2hrs / 4hrs / 8hrs / 12hrs / Turn off.



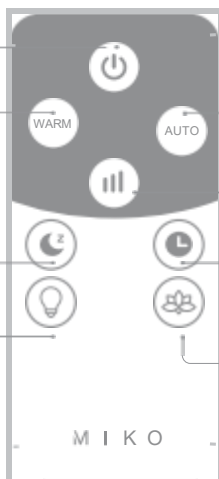
HOW TO OPERATE THE MYST BY REMOTE CONTROLLER

Same as the Power
button on unit

Same as the WARM
button on unit

Sleep Mode: ON / OFF

Switch between Light Mode of
RGB Random / Set Color / OFF



AUTO Mode: ON / OFF

Same as the Mist Level
button on unit

Same as the Timer
button on unit

Switch between Light Mode
of Breathing Light / OFF

*Notice: Before use, remove the insulation sheet from the bottom of the remote control.

HOW TO CLEAN THE MYST

ATTENTION!

ALWAYS POWER OFF AND UNPLUG THE DEVICE BEFORE CLEANING THE DEVICE. WIPE THE SURFACE OF THE DEVICE WITH A SOFT AND DAMP CLOTH IF NEEDED.

Water tank

Remove the water tank cover, empty the water tank. Use water, vinegar solution or dish soap to wash the inside of the water tank. Use a cloth or a cleaning brush if needed, then rinse it until clean.

Water tank cover

Remove and wash the cover with water or vinegar solution. Use a cloth or a cleaning brush if needed, then rinse it until clean.

Filter inside the water tank

Take out the filter set from the water tank. Wash the filter which may accumulate large particles. After cleaning, assemble it back to the water tank.

Base

Follow the draining direction mark to pour excess water out of the base. Clean the base with a cleaning brush or a soft damp cloth. DO NOT submerge the base into water and AVOID water entering the base inside through the air inlet or air outlet.

Ultrasonic transducer and PTC heater

ONLY use the enclosed cleaning brush to gently clean the ultrasonic transducer and PTC heater to remove the build-ups and deposits thoroughly. Do not scrub or scrape the ultrasonic disk and PTC heater.

WARNING!

- **Do not clean the device with cleaning chemicals of any kind as they may contain bleach. Use water, dish soap or vinegar solution ONLY.**
- **No touching or cleaning the PTC heater before it cools down in case of any accidental injury.**

HOW TO DESCALE

Depending on usage and water quality, cleaning to remove scale may be required weekly or every other week to optimize performance. If you live in a hard water area, distilled water is recommended to be used on this device. This will help reduce the precipitation of minerals or 'white dust'.

If scale becomes difficult to be removed with cleaning brush:

1. Fill the base with vinegar solution: mixture of 1 tsp. white vinegar and 1 tsp. water.
2. Let the solution stand for 5 minutes.
3. Clean all surfaces with a soft cloth or cleaning brush to help remove scale.
4. Rinse the base thoroughly with water to remove scale and vinegar solution.
5. Also check the mist nozzle, tank cover, sealing ring, filter and mist channel in the water tank. Clean them with vinegar solution if needed.

TRANSPORT AND STORAGE

WARNING! Always power off and unplug the device before transporting it. Always Transport the device only when the water tank is empty.

We recommend carefully cleaning the humidifier before storing it. Ensure that all parts are clean and dry prior to storage. Do not leave any water in the device. Water that remains in the device may result in mineral deposits and promote the growth of undesired microorganisms. Store the device in a cool and dry location.

TECHNICAL DATA

Model number: MAH-01W

Humidifier model: Miko MYST TOP Filling ultrasonic warm/cool Mist

Power supply: 120V~, 60Hz

Power consumption: 30W(cool mist), 110W(warm mist)

Tank capacity: 4.5L

Mist output: 300ml/h(cool mist), 400ml/h(warm mist)

Dimensions: 195*195*319mm/ 7.7*7.7*12.6in

Weight: 1.84kg / 4.06lbs

CORRECT DISPOSAL OF THIS PRODUCT



please dispose of this product after its service life pursuant to the Waste Electrical and Electronic Equipment Directive 2012/19/EU- WEEE. The symbol on the product or its packaging indicates that this product cannot be treated as normal household waste but must be returned to a collection point for recycling electrical and electronic products.

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s) and Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC& IC Radiation Exposure Statement:

This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclaration d'IC sur l'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés. Cet équipement doit être installé et utilisé à une distance minimum de 20 cm entre l'antenne et votre corps.

Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.



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For all comments, questions or complaints reach out to us:

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