

[Skip to content](#)

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Theefun TBM01 Bubble Machine User Manual

[Home](#) » [Theefun](#) » Theefun TBM01 Bubble Machine User Manual



TBM01 Bubble Machine User Manual

Contents [hide](#)

[1 Features](#)

[2 Specifications](#)

[3 Package Contents](#)

[4 Precautions](#)

[5 Operational Instruction](#)

[6 Caution](#)

[7 FCC Statement](#)

[8 Documents / Resources](#)

[9 Related Posts](#)

Features

- Passed strict tests and various authoritative certification
- Adopts high-performance motor, run stably, reliable to use
- Easy to operate. Fill with a certain volume of bubble fluid, plug, and play.
- Supplied with a remote controller for much convenient use.
- Suitable for indoor or outdoor use. It is ideal to create a dreamy atmosphere for parties, discos, gaming, etc.

Specifications

- Voltage: AC 110 – 120V 60Hz
- Fluid tank capacity: 0.75l.
- Power 25W
- Motor rotation speed: 18 – 22rpm
- Control: manual or remote
- Remote distance: 32.8ft
- Weight: 3.42lbs(NW),3.97lbs(GW)

Package Contents

- 1 x Bubble Machine
- 1 x Handle
- 1 x Remote Control
- 1 x User Manual

Precautions

1. The proportion of bubble liquid: Please mix bubble oil with water in the ratio range of 1:13 -1:15. Too thin or too thick liquid will affect the quantity and quality of bubbles. Please be careful not to exceed the Max mark line when pouring bubble liquid.
2. To make bubble liquid:
Shake the concentrated bubble oil evenly for about 1 minute to let it become viscous in the bottle. Open the lid and pour it into a large container. Mix it with water at a ratio of 1:14 and stir evenly to make the solution suitable for the Theefun bubble machine. It is recommended to use pure water for mixing.
 1. When you pour bubble liquid into the bubble machine, make sure to submerge at least three bubble circles.
 2. In order to ensure the quality of the blown bubbles, when it is found that the bubble liquid is not enough to submerge the three bubble circles, please add the bubble liquid in time.
3. Notes:
 1. The bubble machine comes with two modes (I am auto mode and II is remote mode). When switching to the II position, you should use the provided remote to control the machine.



2. The bubbles would eventually break and fall to the ground, thus it is easy to slip or tumble on the wetted smooth ground. We suggest you to operate the bubble machine on grassland or uneven ground.
3. To achieve optimal performance, please place the machine on a table or other positions with a certain height.
4. If the bubble wands don't spin after powering on the machine, slightly give them a stir to help them spin.

Operational Instruction

1. Install the supplied handle via screws.
2. Place the bubble machine on a flat platform, then plug the power cable to an appropriate power socket.
3. Refill a certain volume of bubble fluid into the reservoir.
4. Manual control: Switch the button to " I " gear to generate
Remote control: Switch the button to " II " gear, then press Unlock button to generate bubbles. Press the Lock button to stop bubble generating.



5. Switch the button to "0" gear to turn off the device.
6. Unplug the power cable and then remove the remaining fluid after each use.
7. Wipe out bubble residue on its surface with a dry towel to avoid erosion.

Caution

- Make sure no more than 15 degrees of inclination when using the device.
- Do not let bubbles shoot directly at anyone's face.

- Avoid using under strong wind weather. Gale would affect its performance.
- Avoid continuing to use it for more than 8 hours.
- Walk carefully in case of slippery when you use it indoors.
- **Provides adequate protection from ingress of moisture when connected.**

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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
- 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.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Documents / Resources



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