

User Manual

GoveeLife Smart Tower Fan 2 (36inch)

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READ AND SAVE THESE INSTRUCTIONS

Safety Instructions

General Safety

- Only use the fan as described in this manual.
- To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.
- Do not operate this fan if it has been damaged.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been supervised or instructed related to use of the appliance by a person responsible for their safety.
- Close supervision is necessary when any appliance is used by or near children.
- Children shall not play with the appliance. Cleaning and maintenance shall not be performed by children without supervision.
- Do not use this device for anything other than its intended use.
- This product is intended for household use ONLY and not for commercial, industrial or outdoor use.
- Before you connect the appliance, ensure the voltage rating on the rating label corresponds to your mains voltage.
- Any other use not recommended in the user manual may cause fire, electrical shock, or personal injury.
- Do not insert fingers or foreign objects in any opening of the fan and do not obstruct the airvents.
- Do not place this fan near any fabric such as curtains, and tablecloths as they might be sucked into the fan and damage the motor and/or cause a fire.
- Do not place any part of this fan (the whole machine, power cord, plug, packaging, etc) near high-temperature heat resources such as hearth, fireplaces, and stoves.
- Do not use this fan on windows, uneven or unstable surfaces, or near water.
- Do not immerse the fan in water and never allow water to drip into the motor housing.
- Unplug this fan from power if it is being moved, repaired, cleaned, used during a thunderstorm, left unattended for a long time or not in use.
- Do not use gasoline, paint thinner or other chemicals to clean the fan.
CAUTION: This product employs overload protection (fuse). A blown fuse indicates an overload or short-circuit situation. If the fuse blows, unplug the fan from the outlet. Replace the fuse as per the user servicing instructions (follow product marking for proper fuse rating) and check the fan. If the replacement fuse blows, a short-circuit may be present and the fan should be discarded or returned to an authorized service facility for examination and/or repair.
CAUTION: For General Ventilating Use Only. Do Not Use To Exhaust Hazardous Or Explosive Materials And Vapors.

Power Cord & Plug

- This fan 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.
- Never use the cord as a handle or otherwise yank, strain or stretch the power cord.
- Place the fan near the plug so that it can be unplugged immediately from the power if an emergency occurs.
- Do not operate this fan with a damaged cord or plug.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- If the power cord or the plug is damaged, please contact customer service for repair or similar professionals to avoid danger.

Risk of Electric Shock & Leakage

- Ensure that all parts of the whole machine have been installed before using, including the front guard, fan blades, and the rear guard.
 - Do not insert any foreign objects in the air inlet or outlet when the fan is powered on, as this may damage the fan itself, cause electric shock or fire.
 - If any part of the fan is damaged in operation, contact customer service or professionals for repair or replacement. Do not risk repairing or replacing by yourself.
- WARNING: To reduce the risk of electric shock, do not expose the fan to water or rain.

VEUILLEZ LIRE ET CONSERVER CES CONSIGNES

Consignes de sécurité

Sécurité générale

- Veuillez uniquement utiliser Kappareil comme décrit dans ce guide.
- Afin de réduire les risques d'incendie ou de choc électrique, veuillez ne pas utiliser cet appareil avec un dispositif de contrôle de la vitesse semi-conducteur.
- Veuillez ne pas utiliser cet appareil s'il est endommagé.
- Veuillez ne pas laisser des enfants de moins de 12 ans ou toute personne dont les capacités physiques, sensorielles ou de raisonnement sont réduites seuls lors de l'installation, l'utilisation, le nettoyage et la maintenance de ce produit. Les enfants doivent être surveillés afin de s'assurer qu'ils ne jouent pas avec Kappareil, ses pièces ou l'emballage.
- Veuillez ne pas insérer vos doigts ou des objets étrangers dans les ouvertures de Kappareil et ne pas obstruer les orifices de ventilation.
- Veuillez ne pas placer cet appareil proche de tissu comme des rideaux ou nappes, auquel cas ils pourraient être aspirés dans Kappareil et endommager le moteur et/ou provoquer un incendie.
- Veuillez ne placer aucune partie de cet appareil (le corps entier, le cordon d'alimentation, la prise, l'emballage, etc.) proche d'une source de forte chaleur telles que des foyers, cheminées ou fours.
- Veuillez ne pas utiliser cet appareil sur des fenêtres, des surfaces non planes ou stables, ou proche de l'eau.
- Veuillez ne pas immerger Kappareil dans l'eau et ne laissez pas de l'eau couler dans le boîtier du moteur.
- Veuillez ne pas utiliser de gasoil, diluant à peinture ou autres produits chimiques pour nettoyer Kappareil.
- Débranchez cet appareil de sa source d'alimentation si besoin de le déplacer, réparer, nettoyer ou si utilisé en temps orageux, sans surveillance pendant une période prolongée ou non utilisé. MISES EN GARDE: Ce produit est équipé d'une protection contre les surcharges (fusible). Un fusible fondu indique un cas de surcharge ou de court-circuit. Si le fusible fond, débranchez Kappareil de la prise. Remplacez le fusible selon les instructions d'entretien pour l'utilisateur (suivez le marquage sur le produit pour le calibre de fusible correspondant) et vérifiez l'appareil. Si le fusible de remplacement fond, cela pourrait signifier la présence d'un court-circuit. Dans ce cas, l'appareil doit être éliminé ou retourné auprès d'un centre de service pour examen et/ou réparation.

ATTENTION : Pour un usage de ventilation de type générale uniquement.

Ne l'utilisez pas pour évacuer les matières et les vapeurs dangereuses ou explosives.

Cordon d'alimentation et prise

- Cet appareil comporte une prise polarisée (une lame est plus large que l'autre). Afin de réduire les risques de choc électrique, cette prise est conçue pour s'enficher que dans un sens seulement. Si la prise ne s'enfiche pas entièrement, retournez-la. Si elle ne s'enfiche toujours pas, contactez un électricien qualifié. Veuillez ne pas essayer d'annuler cette caractéristique de sécurité.
- N'utilisez jamais le cordon comme une poignée et ne tirez pas, ne tendez pas, et n'exercez pas de pression sur le cordon d'alimentation.
- Placez l'appareil proche de la prise afin qu'il puisse être débranché immédiatement en cas d'urgence.
- Veuillez ne pas utiliser cet appareil si le cordon ou la prise est endommagé(e). Veuillez éliminer ou retourner le ventilateur auprès d'un centre de service pour examen et/ou réparation.
- Veuillez ne pas laisser le cordon sous un tapis. Veuillez ne pas couvrir le cordon avec des tapis, tapis de couloirs ou autres types de couvertures similaires. Veuillez ne pas placer le cordon sous des meubles ou appareils. Assurez-vous que le cordon soit hors des zones de circulation afin d'éviter de trébucher.
- Si le cordon d'alimentation ou la prise est endommagé(e), veuillez contacter le service client pour réparation ou tout autre professionnel afin d'éviter tout danger.

Risques de choc électrique et fuite

- Assurez-vous que toutes les pièces de l'appareil entier ont été installées avant utilisation, ce qui inclut la protection avant, les pales de ventilateur et la protection arrière.
 - Veuillez ne pas insérer aucun objet étranger dans l'entrée ou la sortie d'air lorsque l'appareil est allumé, au cas où cela pourrait endommager l'appareil, provoquer un choc électrique ou un incendie.
 - Si une pièce de l'appareil est endommagée lors de l'utilisation, contactez le service client ou un professionnel pour réparation ou remplacement. Ne prenez pas le risque de le réparer ou de le remplacer par vous-même.
- AVERTISSEMENT : Afin de réduire les risques de choc électrique, veuillez ne pas exposer l'appareil à la chaleur ou à la pluie.

Included in the Box

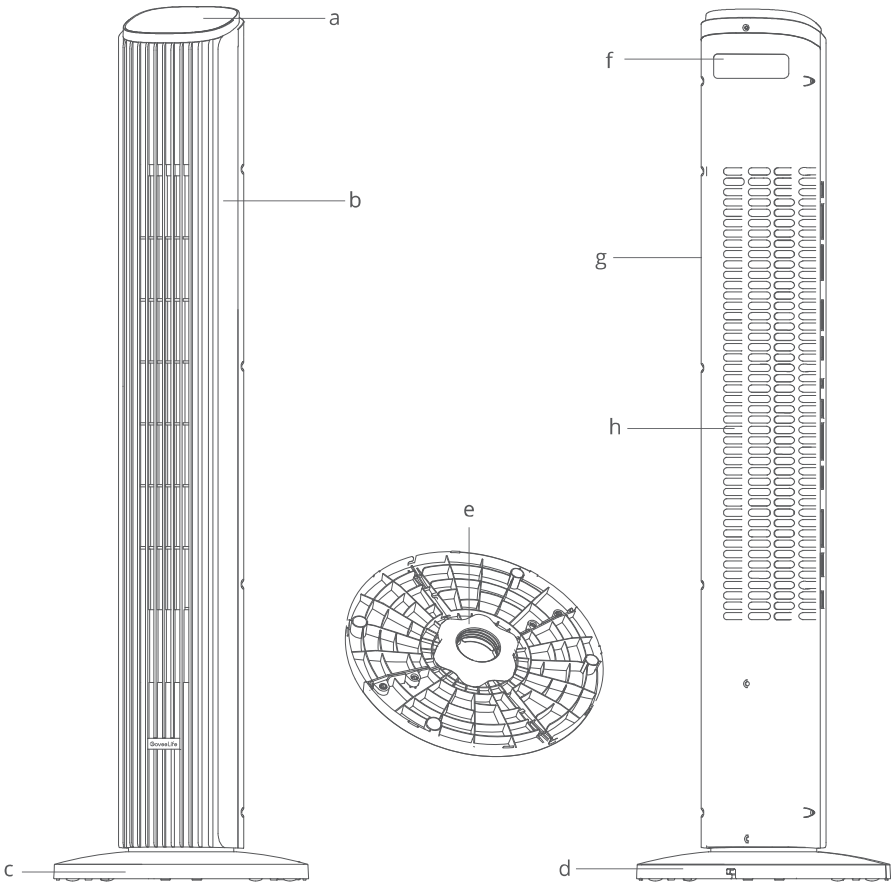
Item	Tower Fan	Base Plate	Screw Nut	User Manual	Quick Start Guide
Quantity	1	2	1 (pre-installed)	1	1

Introduction

GoveeLife Smart Tower Fan circulates cool air or warmth from your floor to the whole room, meeting all your needs with variable speed control.

Part Names

- a. Control Panel
- b. Air Outlet
- c. Front Base Plate
- d. Rear Base Plate
- e. Screw Nut
- f. Built-in Handle
- g. Air Inlet
- h. Wind Wheel



Controls



Power Button

Touch to power on or off.

Note: Press and hold the Power Button and Speed Button for 10 seconds to restore the fan to factory settings and disconnect it from Wi-Fi and Bluetooth.



Oscillation Button & Lock Button

When powered on, touch to start or stop the oscillation.

Long press for 3 seconds to turn the lock on or off.



Mode Button

Touch to cycle through Normal Mode, Nature Mode, and Sleep Mode.

Normal Mode: Always operates at the current speed.

Nature Mode: Simulates a gentle breeze, making you feel like you're in nature.

Sleep Mode: Decreases the speed progressively until it reaches the lowest speed, continuously running to lull you to sleep.

Auto Mode: The fan will automatically turn on/off and adjust the air speed according to your settings and the ambient temperature.

Note:

- More Auto Mode settings can be accessed in the app.
- Auto Mode can be realized by using the built-in thermometer. You can also achieve more precise temperature detection by binding with a Govee/GoveeLife Thermo-Hygrometer to realize the Auto Mode.



Timer Button

Touch to set a timer.



Speed Button

Touch to cycle through High Speed III, Medium Speed II, and Low Speed I.

Indicator Status

Indicator	Working Status	Light Status
I	Low Speed	Solid White
II	Medium Speed	Solid White
III	High Speed	Solid White
	Safety Lock is On	Solid White / Flashes White
1H 2H 4H	Touch to Set a Timer	Solid White
A	Auto Mode	Solid White
	Normal Mode	Solid White
	Nature Mode	Solid White
	Sleep Mode	Solid White
	Connected	Solid White
	Connecting	Quickly Flashes White

Functions

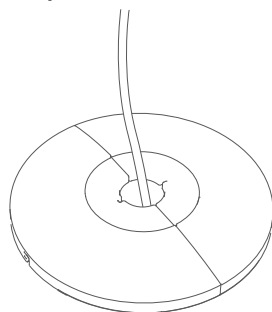
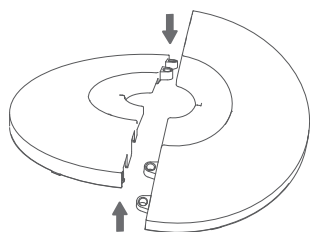
Memory Function

The fan will remember its previous settings when powered off. The settings will become active again when the fan is turned back on.

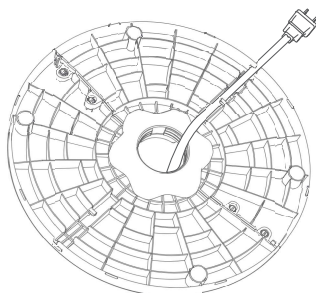
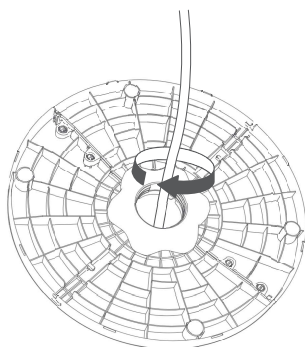
Getting Started

Do not plug your fan into power before finishing the following steps:

1. Place the fan body on a dry, level surface.
2. Unscrew the plastic nut from fan bottom.
3. Assemble the front base plate and the rear base plate together as a whole.
4. Pass the power cord through the hole of the base plate, and fasten the base plate with the fan body.



5. Pass the power cord through the hole of the screw nut and tighten the screw with the base plate.
6. Fix the power cord into the buckle of the base plate and place the fan properly on a level surface.



Govee Home App

You can access more features using Govee Home App.

Downloading Govee Home App

To download Govee Home App, scan the QR code or search for “Govee” in the Apple App Store® (iOS) or Google Play Store (Android).



Govee Home App



Note:

- Choose “Allow” to the permissions requested when opening Govee Home App for the first time. These permissions allow the app’s features to function normally and are not used to record personal, private information.
- Due to ongoing updates, Govee Home App may be slightly different than shown in this manual. In case of any differences, always follow the in-app instructions.

Pairing with Govee Home App

1. Turn on your smartphone’s Bluetooth.
2. Open Govee Home App, tap the “+” icon in the top right corner and search for “H7106.”
3. Tap the device icon and follow the on-screen instructions to complete pairing.

Note:

- You can use Govee Home App to connect your tower fan to Amazon Alexa or Google Assistant. Follow the in-app instructions to connect to each voice assistant.
- Govee Home App is being continually updated and its features do expand.

User Servicing Instructions

Cleaning

To achieve the best performance, clean the fan at least once during the operating season or before storing it when it will not be used for a long period of time.

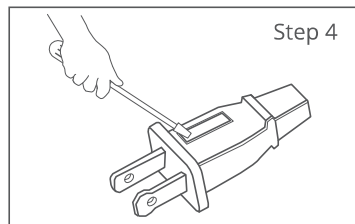
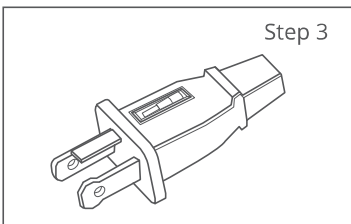
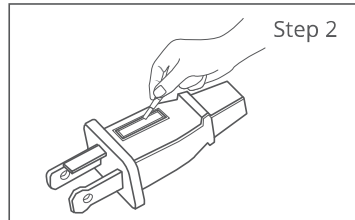
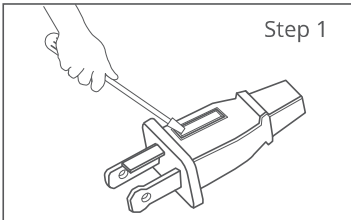
- Turn the fan off and unplug it from power, then use a soft damp cloth to clean its body, air inlet, and outlet.
- Do not immerse the fan in water and never allow water to drip into the motor housing.
- Do not risk your safety to detach the fan to clean its blade, otherwise this may damage the fan or shorten its lifespan.

Maintenance

- Fuse replacement (Exclusive to US)

Note: The product requires a 2.5 A, 125 V fuse.

1. Grasp the plug and remove from the socket or other outlet device. Do not unplug by pulling the cord.
2. Slide to open the fuse cover on top of the plug towards blades.
3. Remove the fuse carefully by using a small screwdriver to pry it out of the compartment by its metal ends.
4. Replace only with 2.5 A, 125 V fuse to avoid the risk of fire.
5. Close fuse cover. Slide closed the fuse access cover on top of attachment plug.
6. Risk of fire. Do not replace attachment plug. It contains a safety device (fuse) that should not be removed. Discard product if the attachment plug is damaged.



- The fan blade cannot be detached. Do not forcibly pry open the part used to fix the blade, otherwise it cannot be restored.
- The motor is permanently lubricated and requires no oiling.
- Any other servicing not mentioned in this manual should be performed by a professional repair center.

Troubleshooting

The troubleshooting section below is for solving frequently asked questions. If your problem persists, please contact Customer Support.

For Goveelife Smart Tower Fan 1s

Problem	Possible Solution
The fan cannot be turned on or respond to any button touch.	The fan is not plugged in. Plug it into an outlet.
	Check to see if the power cord is damaged. If so, stop using the fan and contact Customer Support.
	Plug the fan into a different outlet.
	The fan may be malfunctioning. Contact Customer Support.
Airflow is weak or slow.	The fan is running at Low Speed. Adjust to a higher speed.
	The air inlet is blocked. Remove the obstruction.
The fan makes strange noises when it is running.	Move the fan to a level surface.
	Contact Customer Support.
The fan shakes severely.	Refasten the base plate with the fan body and tighten the screw nut.

For App & Connectivity

1. Cannot connect to Govee Home App.

- Make sure your smartphone is powered on and is not connected with other Bluetooth devices.
- Enable the smartphone's Location Services.
- Try connecting with another smartphone.
- Make sure your app is updated to the latest version.
- Make sure you connect to your Wi-Fi router's 2.4GHz network and that the network is working correctly.
- Make sure the Wi-Fi password you entered is correct.
- Shorten the distance between the fan, Wi-Fi router, and the smartphone.
- Make sure your fan and the Wi-Fi router are located away from appliances that produce electromagnetic radiation (e.g. microwave ovens, refrigerators, etc.)
- If you are using a VPN, try turning it off and then connecting the fan.
- Disable portal authentication for your Wi-Fi network. If portal authentication is enabled, this fan will not be able to access your Wi-Fi network and setup will fail. Portal authentication means that you need to sign in to your Wi-Fi network through a web page before you can use the Internet.

2. Cannot find the device on Bluetooth Device Nearby page of the app.
 - The fan may be connected with another smartphone. Disconnect it from the other smartphone first.
3. The fan is offline.
 - Make sure the fan is plugged in and powered on, then refresh "My Devices" in Govee Home App by swiping down on the screen.
 - Make sure your router is connected to the internet and your phone's network connection is working.
 - If the Wi-Fi password has been changed, the fan will automatically go offline. Try connecting it to the network again.
 - Delete the offline fan from Govee Home App, then add and reconfigure the fan again in the app.

Appendix

Specifications

Model Name	H7106
Power Voltage	120V ~, 60Hz
Rated Power	47W
Dimensions	270*270*927mm/10.6*10.6*36inch

After-Sales Service

 Warranty: 12-Month Limited Warranty

 Support: Lifetime Technical Support

 Email: support@govee.com

 Official Website: www.govee.com

 @Govee  @goveeofficial  @govee.official

 @Goveeofficial  @GoveeOfficial

Compliance Information

FCC Compliance Statement

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.

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 Caution

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

RF Exposure Statement

This equipment complies with the FCC RF 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 any part of your body.

Canadian Compliance Statement

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

Radiation Exposure Statement:

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

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC ID: 2A7VD-H7106

IC : 28789-H7106

CAN ICES-003 (B)/NMB-003(B)

The following importer is the responsible party

Name: GOVEE MOMENTS (US) TRADING LIMITED

Address: 2501 Chatham Rd Suite R Springfield IL 62704

Email: support@govee.com

Contact information: <https://www.govee.com/support>



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Govee Home App

For FAQs and more information,
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