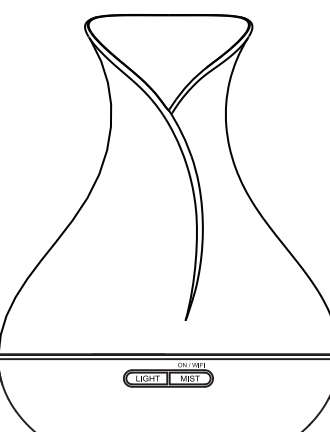
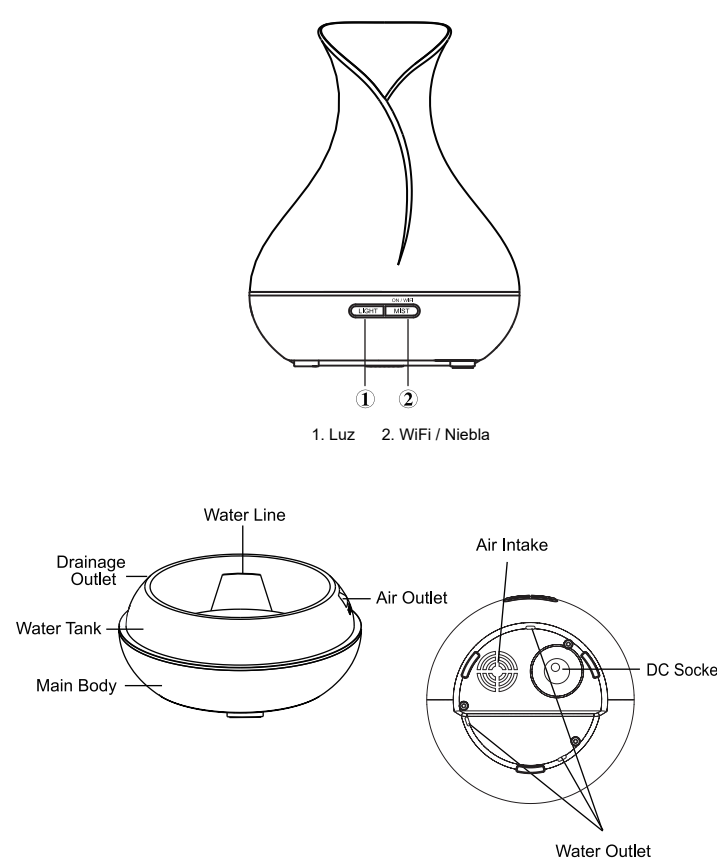


### Diffusor de aromas

#### Instrucciones





1. Luz 2. WiFi / Niebla

Water Line  
Water Tank  
Main Body  
Drainage Outlet  
Air Outlet  
Air Intake  
DC Socket  
Water Outlet

#### Diffuser Operation

- Deja el difusor verticalmente y retira la tapadera (Img 1)
- Conecta la alimentación en la base (Img 2)
- Deposita agua y aceites esenciales en el difusor. No sobrepases la marca "MAX" de 400ml. No utilices agua hirviendo ni depósitos de agua con el difusor encendido. Te recomendamos añadir entre 2-3 depósitos de aceite esencial por cada 100ml de agua (Img 3)
- Vuelve a colocar la tapadera ajustando la guía para la dirección deseada. No abras el difusor mientras que está en funcionamiento.
- Conecta el cargador a la corriente
- Selecciona el color deseado (Img 5)
- Pulsa el botón LIGHT para encender el led y cambiar de color automáticamente
- Pulsa el botón LIGHT de nuevo para fijar el mismo color.
- Pulsa el botón LIGHT de nuevo para fijar el mismo color. El brillo se puede ajustar hasta apagarse (Brillo -> Color -> Apagado) (Pulsa una vez para cambiar).
- Para apagar la luz mantén presionado el botón LIGHT durante 1.5 segundos
- Utiliza el botón de niebla (MIST) para la conexión WiFi (Imag 6)
- 1 El nivel de niebla puede ajustarse presionando ese botón varias veces una vez para un bajo nivel, y dos para alto nivel
- 2 Mantén presionado el botón de niebla para activar la conexión WiFi. Trae 2 pilidos el led de red NET parpadeará 2 veces rápidamente estando listo para la conexión WiFi
- Conexión WiFi (Img 6)
- Haz una larga pulsación del botón de niebla para preparar la conexión. Tras que el altavoz emita 2 segundos espera que el indicador NET parpadee estando listo para la conexión WiFi
- Se recomienda cambiar el agua de manera periódica
- Cuando conectes la alimentación el difusor estará apagado hasta que no se active
- La función niebla y luz se apagará automáticamente cuando no tenga suficiente agua, incluso aunque actives la función de niebla manualmente.

#### Atención

La cantidad e intensidad de la niebla puede variar. Este hecho no debe considerarse como un mal funcionamiento

Diferentes factores afectan al funcionamiento como dureza del agua, humedad, temperatura o corrientes de aire

El producto se apagará cuando se agote el agua

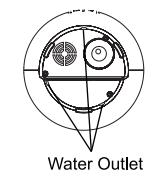
Utiliza solo aceites esenciales 100%. Si contienen productos químicos como sabores, impurezas pueden dañar el difusor

Antes de cambiar el aceite esencial, sigue las instrucciones de mantenimiento

#### Derrame de agua

Si durante el funcionamiento la unidad recibe un golpe o se cae, sigue los siguientes pasos para evitar un mal funcionamiento

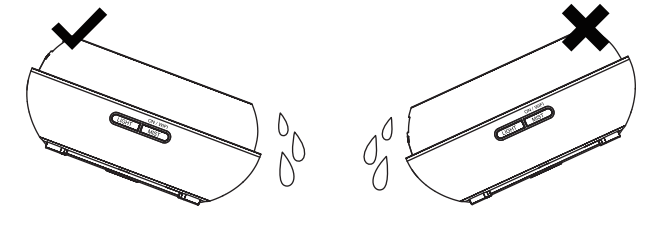
- Desconecta la unidad y quita la tapadera
- Retira cualquier agua que quede en el tanque
- Mueve la unidad con cuidado para retirar toda el agua y deja que se seque durante al menos 24 horas



#### Mantenimiento

Tras utilizar el producto 5-6 veces o 3-5 días, limpia el difusor de la siguiente forma:

- Desconecta la unidad y quita la tapadera
- Retira cualquier agua que quede en el tanque
- Añade una pequeña cantidad de limpiador con detergente suave Utiliza un algodón para limpiarlo. Utiliza un paño seco de algodón para secarlo
- Ten como referencia las siguientes imágenes para quitar posibles excesos de agua retirando el agua en uno de los lados
- No utilices productos químicos ácidos que pueden causar intoxicaciones o un mal funcionamiento del difusor



#### Precauciones

No se permite desmontar, desarmar o tratar de reparar la unidad sin la autorización del servicio técnico oficial

No utilice el difusor sin agua

No toque la parte del difusor

Limpia regularmente para un mantenimiento el difusor

Siempre desconecta de la alimentación antes de hacer un mantenimiento

Por razones de higiene después de utilizarlo un largo tiempo retira el agua del tanque y realiza una limpieza

El aceite esencial puede producir corrosiones. Limpia con un paño seco los derrames

Utiliza una esponja suave, evita añadir agua al tanque. No añadas agua directamente al tanque

No proyectes la niebla directamente a muebles, ropa, paredes.

Mantén alejado de los rayos del sol directo, áreas acondicionadas y ventiladores

Instala el difusor en una superficie estable

Mantén alejado de productos electrónicos como TV, equipos informáticos...

Espera al menos 60 minutos antes de reinstalar el equipo ara evitar daños en el difusor

No utilice agua con gas. Utiliza agua mineral o del grifo

No muevas el producto mientras que está en funcionamiento

No toques partes del producto con las manos mojadas

Mantén alejado de niños y animales y no permitas su utilización sin la supervisión de un adulto. Este producto no está diseñado para niños o personas que no conozcan su funcionamiento

Si el cable de alimentación aparece dañado o quemado, desconecta la alimentación inmediatamente y reemplázalo

#### Troubleshooting

Please refer to the table below in the event of the product operating abnormally:


If product doesn't work well, please refer to the following points before requesting repairs:	
Will not switch on or switch off	<ul style="list-style-type: none"> <li>Is there enough water in the tank? -Please add water to the tank</li> <li>Is the power cord connected properly? -Please disconnect, check cables and re-connect carefully.</li> </ul>
No mist or abnormal mist	<ul style="list-style-type: none"> <li>Not enough water? or too much water? -Please add suitable amount of water in the tank, water must never be filled over 400ML (MAX)line.</li> <li>Dirt on the atomization piece? -Please refer to maintenance instructions remove and re-install correctly, so mist can be released freely.</li> <li>Cover and inner cover are not installed properly? Dirt on the air suction port on the underside of the base? -If too much dust in the air suction port, the mist will be restricted to come out. Just clean it.</li> </ul>
Water leakage from product	<ul style="list-style-type: none"> <li>Cover and inner are not installed properly? -Remove and reinstall correctly, so mist can be released freely.</li> <li>Low temperature or high humidity? -Under these conditions, the mist may condense quickly into water droplets.</li> </ul>

#### Specifications

Dimensiones	Approx 168.5 x 215MM
Weight(excluding adaptor)	Approx 468g
Power: Input/Output	AC100-240V 50/60Hz DC24V 650mA
Length of cord	Approx 170CM
Power	Approx 14W
Tank Capacity	400ML
LED light	3pcs
Material	PPI/ABS
Accessory	AC Adapter and manual
Working frequency	2.4MHz

#### APP & Diffuser Pairing

Download eWLink from App Store or Google Play. This specification is applicable to phones that support eWLink.



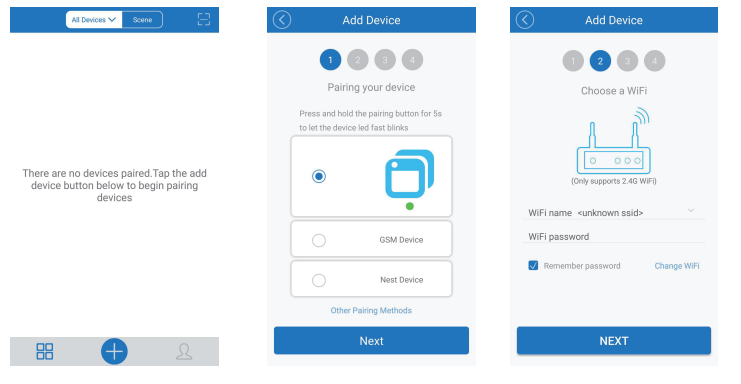
#### Sign Up

- Set Country Code.  
USA(+1)
- Enter your phone numbers or email address.  
Phone number or email address
- The password length must be greater than or equal to 8 bits.  
Password
- Receive SMS verification code from your phone. If your phone failed to receive a verification code, you can use other mobile phone (no need to change the phone card) for registration.  
Send Code [Resend]

\*Please restart APP if any issues happened when registering.

#### Add Device

- Pairing mode. Refer to Wi-Fi Connection explanation above.
- Click icon below in APP.
- Confirm to be pairing, then click Next.
- Enter your home Wi-Fi name and password.



Note:

- Device name must be letters or numbers, or it cannot be found.
- If your home Wi-Fi does not require a password, leave it blank.
- The device only supports 2.4GHz networks.

5. Name the device then done. If the device is not online, just wait one or two minutes and the device is trying to connect to the cloud server through your wireless router.

#### APP Quick Guide

- Share Function:**  
The device can be shared by primary account. All sharing members can control the device.  
Note:  
1) The Shared account must be a registered eWLink account.  
2) Please open eWLink app and keep online when sharing device.  
3) You can authorize shared account the timer function: Add, Edit, Delete, Enable/Disable
- Timer:**  
The device can set up to 8 timers.  
3 Modes of timers: Once, Repeat, Delay Timers can work when offline but the device should be on.
- Scene:**  
Two kinds of scenes: common scene and smart scene.  
**Common scene:**  
One touch to turn on/off all devices of the same scene.  
**Smart scene:**  
when temperature or humidity meets requirement, device will be turned on/off. (smart scene cannot support diffuser)
- Device Security Protection:**  
One device can only be added with one primary account. Only after primary account deletes or shares the device, others can add the device.
- Language:**  
APP will automatically identify the user's mobile phone system language and display the corresponding language. You can also manually switch between Chinese and English versions in app.
- Device information and user center:**  
System will automatically remind you to upgrade if any new version, please upgrade in time. Any questions can be submitted in the user center feedback, thank you!

#### APP FAQs

- Router can not access the Internet, does it support the local area network?  
Can it directly connect to cellphones hot spots?  
**Answer:** The Android version supports LAN control, while Apple version currently not. The device must be connected to the Internet via a router to communicate with the mobile server.
- Why can not I get a registered SMS verification code? Why can not mobile phone connect device hotspot?  
**Answer:** Permission is limited. Select "Allow" when you encounter authorization during installation.
- Why does app display offline after adding devices?  
**Answer:** Once the device has just been added, it takes a minute or two to connect network. If it is offline for a long time, please judge from the green indicator light

**Indication light blinks once and off 2 seconds:**  
The device didn't connect to your router.  
• Poor internet connection. Check your network connectivity and put device closer to router.  
• Delete the device and re-add it.  
• Make sure to use 2.4GHz Wi-Fi router.

**Indication light blinks once and off 1 second:**  
The device is connected to the router and server, but is not properly added to the user account.  
• Please re-plug the device and wait a minute.  
• If still not working, please delete the device and re-add it.

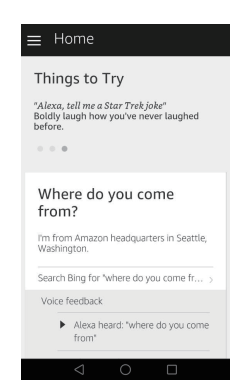
**Indication light blinks twice and off 2 seconds:**  
The device is connected to the router but not the server.  
• Make sure that router background center does not use MAC address filtering.  
**Indication light stays on:** You can control now.  
Still have app questions?  
Please don't hesitate to submit a feedback on the app.  
We will get back to you as soon as possible within the working day.  
Any other product issues?  
Please feel free to contact seller support@astakuki.com.  
Thanks for your support!

#### Amazon Echo Connection & Operational Order

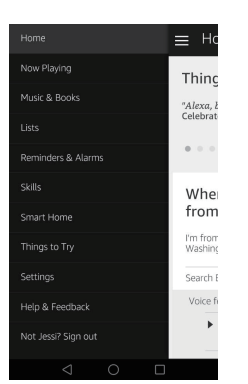
##### Compatible with Amazon Echo

- Download and install Alexa app.
- Register an Alexa account and pair your Echo.
- Add eWLink smart home fan skill.

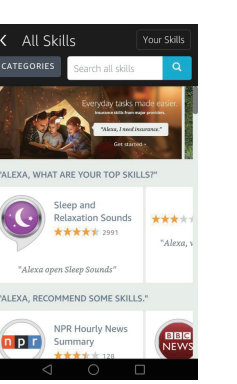
**A. Click menu at the upper left corner.**



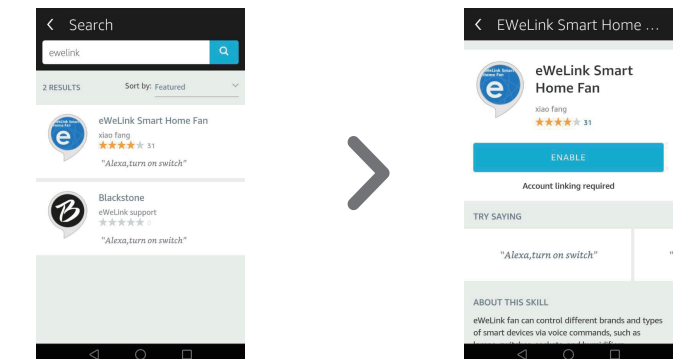
**B. Click Skills to enter skill store.**



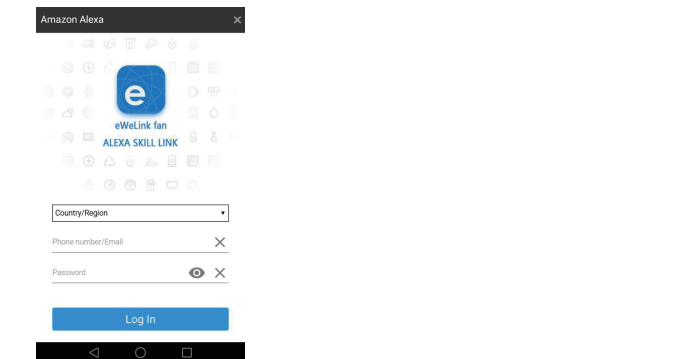
**C. Search eWLink skill.**



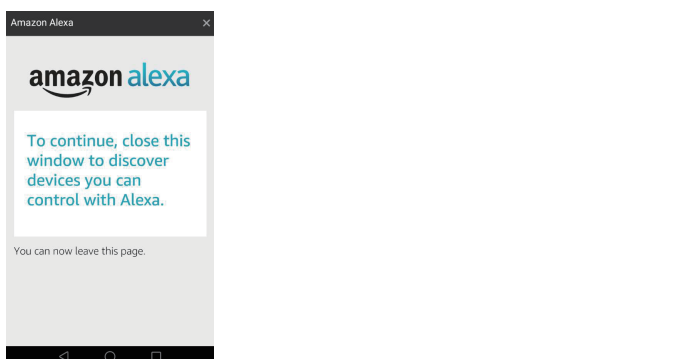
#### D. Click eWLink Smart Home Fan to enable the skill.



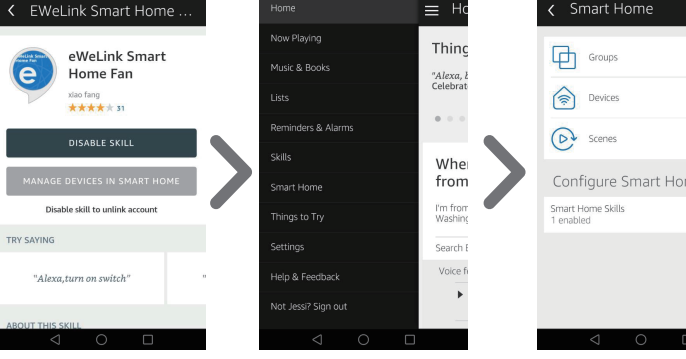
#### E. Enter your eWLink account and sign in.



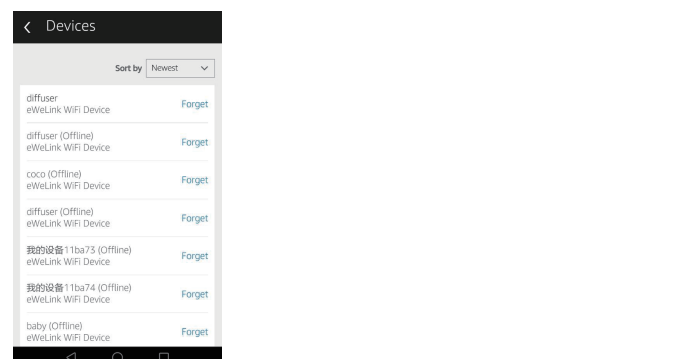
#### F. Turn off the page after binding successfully.



#### G. Click DISCOVER DEVICES or click Smart Home on menu to discover devices.



#### H. Control the devices that searched. Red mark is the device name.



After completing, enjoy your smart home journey.

Or, you can search devices by the following orderings:  
Alexa, discover my smart home devices  
Alexa, discover device  
Alexa find device

After 20 seconds, echo will tell you how many devices it found.  
Sign in Alexa app and click Smart Home to control the devices it found.

#### Operational Orderings

Note: Make sure device name is English and don't use special characters that device cannot recognize.  
Such as: My lamp, Switch, My switch, etc.

#### 2.1 Searching Devices.

"Alexa, discover my smart home devices"

#### 2.2 Device ON/OFF Orderings:

"Alexa, turn on diffuser"  
"Alexa, turn off diffuser"

#### 2.3 Color Setting

"Alexa, turn diffuser to red (blue, green, yellow, purple, white)"

**Available colors:**  
red, white, green, yellow, blue, purple, orange

#### 2.4 Percentage Setting – LED Brightness Adjustment

"Alexa, set diffuser to 10 (20, 30, 40, 50, ...) percent"