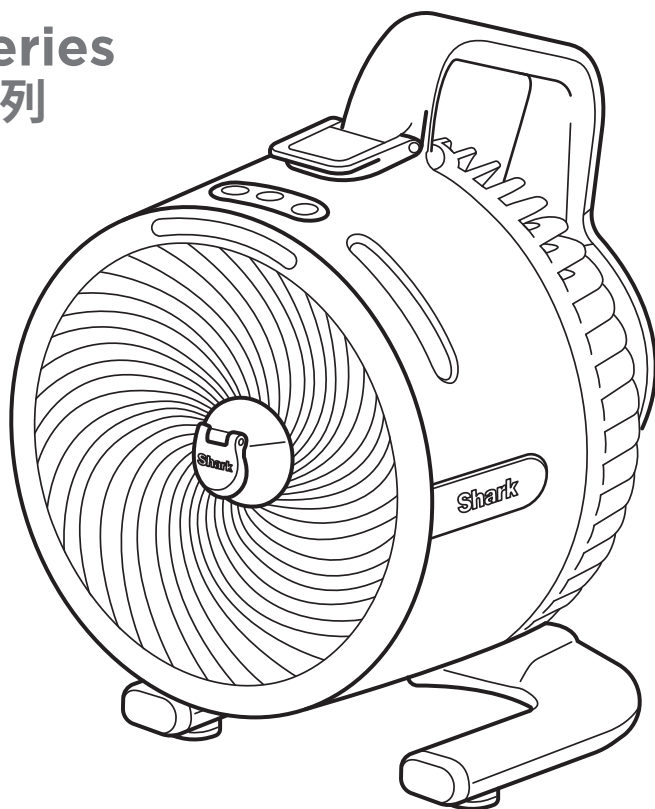


Shark™

FlexBreeze™ HydroGo™ Fan
FlexBreeze™ HydroGo™ 風扇

FA050TW Series
FA050TW 系列

OWNER'S GUIDE
使用者指南



IMPORTANT SAFETY INSTRUCTIONS
SUITABLE FOR OUTDOOR USE. SUITABLE FOR HOUSEHOLD USE ONLY.

IPX5 RAIN RESISTANT

WARNING

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY: READ ALL THESE INSTRUCTIONS BEFORE USE.

- 1. This appliance is operated by a rechargeable battery. ONLY recharge the battery with the charger supplied with the unit, battery charger for use only with model GQ36-120300-ABO power supply from Dongguan Gangqi Electronic Co., Ltd., or with model ZDO36T120300BS power supply from E-TEK Electronics Manufactory Co., Ltd., or with model AJJ3-1 from Anlian. A charger that may be suitable for one type of battery may create a risk of fire when used with another battery.
- 2. DO NOT attempt to destroy, remove, or disassemble the battery pack from the machine. DO NOT incinerate battery cells. Consult your local waste authority for information regarding available recycling and/or disposal options.
- 3. To reduce the risk of an electric shock, connect only to an outlet provided with a Residual Current Device (RCD).
- 4. The fan should be used on a stable and level surface.
- 5. Never use this fan near pools, bathtubs, showers, basins, or other vessels containing water.
- 6. DO NOT operate any unit with a damaged power supply wire or battery charger. Discard the unit or return to an authorised service facility for examination and/or repair.
- 7. DO NOT run cord under carpeting. DO NOT cover charge cord with throw rugs, runners, or similar coverings. DO NOT route charger cord under furniture or appliances. Keep charger cord away from high-traffic areas. Place charger in an area where the cord will not be tripped over.
- 8. If the charger cord is damaged, it should be replaced.
- 9. This appliance is not intended for use by anyone (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 10. Children should be supervised to ensure that they DO NOT play with the appliance.
- 11. Cleaning and user maintenance shall not be made by children without supervision.
- 12. Prior to cleaning or other maintenance, the appliance must be unplugged from the electrical outlet.
- 13. Only use Shark branded accessories.
- 14. DO NOT use if appliance is not working as it should, has been damaged, or dropped into water.
- 15. Turn off all controls before plugging in or unplugging the appliance.
- 16. Unplug from electrical outlet when not in use and before any maintenance or cleaning.
- 17. Hand wash exterior/hard plastic/non-electronic parts with a damp cloth and water only. DO NOT immerse. Cleaning with chemicals could damage the unit.
- 18. DO NOT attempt to repair or adjust any electrical or mechanical functions of this appliance, as this may cause danger and void the warranty.
- 19. DO NOT force discharge, recharge, disassemble, heat above 60°C (140°F), or incinerate. Doing so may

- result in injury due to venting, leakage, or explosion resulting in chemical burns
- 20. The misting feature is suitable for indoor and outdoor use. This product is NOT a humidifier.
 - 21. Never attempt to mist substances other than filtered or clean tap water. DO NOT use warm or hot water. Only use cold or room temperature water.
 - 22. DO NOT handle live electrical products while in range of the misting stream.
 - 23. Keep non-waterproof electronic equipment and appliances out of the misting stream.
 - 24. To avoid accidental damage or injury DO NOT touch the metal misting plate while the unit is on.
 - 25. DO NOT attempt to operate the misting feature with an empty water tank. The metal misting plate may reach high temperatures if operated without water.
 - 26. WARNING: CHOKING HAZARD. Always keep nozzles and any other small parts out of the reach of children.
 - 27. DO NOT use any scented products (fragrances, oils, etc.) in the water tank or on any part of the fan.

WARNING: Not suitable for use with mains-powered variable speed controls.

LITHIUM BATTERY SAFETY WARNINGS
LITHIUM BATTERIES STORE A LARGE AMOUNT OF ENERGY AND WILL VENT FIRE OR EXPLODE IF MISTREATED.

- 1. DO NOT DO ANY OF THE FOLLOWING TO THE BATTERY PACK:
 - a. Open
 - b. Drop
 - c. Short-circuit
 - d. Puncture
 - e. Incinerate
 - f. Expose to temperatures below 0°C and above 60°C
- 2. Keep battery pack dry.
- 3. Charge battery pack only according to its charger's instructions.
- 4. Inspect battery pack before every use: do not use or charge if damaged.

BATTERY REMOVAL AND DISPOSAL
This product contains an integral lithium battery (not replaceable).DO NOT incinerate or compost the product with its integral battery.In some areas, it is illegal to place spent lithium batteries in the rubbish or in a municipal solid waste stream. Return product with spent battery to an authorised recycling center or to retailer for recycling. Contact your local recycling center for information on where to drop off the spent product.

- POWER SUPPLY SAFETY
- 1. Read and follow all instructions that are on the product or provided with the product.
 - 2. DO NOT use an extension cord.
 - 3. DO NOT use within 3 metres of pool or other bodies of water and do not use in a bathroom.
 - 4. WARNING: Risk of Electric Shock. When used outdoors, install only to a covered Class A RCD protected receptacle that is weatherproof with the power unit connected to the receptacle.

NOTE: Before every use, empty and rinse the water tank to prevent stagnant water from being misted.

Shark FA050TW Series Product Information

NOTE	DESCRIPTION	SYMBOL	VALUE	UNIT
	Maximum Fan Flow Rate	F	12.97	m³/min
	Fan Power Input	P	11.25	W
	Service Value	SV	1.15	(m3/min)/W
	Standby Power Consumption	P_{SB}	0.3	W
Table	Fan Sound Power Level	L_{WA}	62	dB(A)
Floor	Fan Sound Power Level	L_{WA}	N/A	dB(A)
	Maximum Air Velocity	c	4.66	m/s
	Measurement standard for service value	IEC 60879		
Table	Fan Sound Power Level (Misting)	L_{WA}	65	dB(A)
Floor	Fan Sound Power Level (Misting)	L_{WA}	N/A	dB(A)

IMPORTANT SAFETY INSTRUCTIONS SUITABLE FOR OUTDOOR USE & HOUSEHOLD USE ONLY.

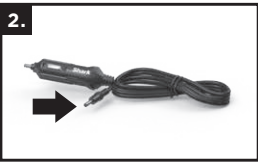
CAR CHARGER - SOLD SEPARATELY

INSTRUCTIONS FOR USE:

- 1. Firmly insert the car charger plug into a 12-volt outlet in your vehicle.



- 2. Insert the charger connector into the charging port on the back of the fan head.



IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USE

- 1. SAVE THESE INSTRUCTIONS. This manual contains important safety and operating instructions for battery charger model FAX5XCARUKEU from Ningbo Junlai Electrical Appliance Co., Ltd.
- 2. Before using this battery charger, read all instructions and cautionary markings on the battery charger, battery, and product using battery.
- 3. CAUTION: To reduce risk of injury, charge only the provided rechargeable battery. Other types of batteries may burst, causing injury to persons and damage.
- 4. DO NOT expose charger to rain, moisture, or snow.
- 5. Use of an attachment not recommended or sold by the battery charger manufacturer may result in a risk of fire, electric shock, or injury to persons.
- 6. To reduce damage to car charger and cord, do not attempt to remove the charger from the outlet by pulling the cord. Pull the entire car charger connection from the outlet.
- 7. To reduce risk of electric shock, unplug charger before attempting any maintenance or cleaning. Turning off controls will not reduce this risk.
- 8. DO NOT operate the car charger if any components are damaged.
- 9. To clean the charger, first unplug it, then gently wipe it with a damp cloth. Allow the charger to air-dry completely before using it.
- 10. The charger uses a replaceable 5-amp fuse. To remove the fuse, unscrew the chrome knob at the tip of the charging plug. Use only 5-amp fuses for replacement.

READ AND SAVE THESE INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

WHAT'S INCLUDED

Includes:

- Fan
- Charger



Charger
(Reference image only)

Fan
(Already assembled)

FEATURES

CORDLESS

This is a 2-in-1 fan that can be used with or without the cord.

OUTDOORS

This fan can be enjoyed indoors or outdoors.
DO NOT CHARGE OR USE IN THE RAIN.

VERTICAL TILT

Direct the airflow by manually adjusting the vertical tilt up to 45 degrees.

MISTING

Integrated misting suitable for both indoor and outdoor usage.

HOW TO DRY YOUR FAN

1. First, empty all the water out of the tank: Hold the fan over a drain, open the water tank cap, then turn the fan upside down and allow all water to drain out.
2. Place the fan upright on a level, stable surface. Open the misting cap on the front grille of the fan, then turn on the misting function for 5 seconds to clear any remaining water from the system.
3. Place the fan in a well-ventilated space and allow it to air-dry completely. NOTE: Leave the water tank cap open for 24 hours before closing and storing the unit.



VERTICAL TILT

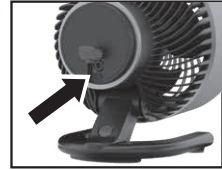
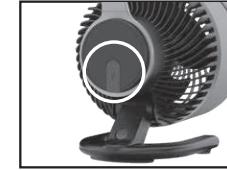


Fan head tilted UP



Fan head tilted DOWN

HOW TO CHARGE YOUR FAN



To charge the fan, insert the charger into the charging port on the back of the fan head. **DO NOT CHARGE OR USE IN THE RAIN.**

HOW TO USE YOUR FAN

Fan Speed	Power	Misting Modes
Press on the fan head to cycle between fan settings: Fan speeds 1-5 NaturalBreeze mode LED lights will indicate selected fan setting. See the Owner's Guide for more details.	Press on the fan head to turn the fan on. The battery LED will indicate how much power your fan has: 70%-100%: green light 30%-69%: amber light 6%-29%: red light steady 5% and below: red light blinking	Press on the fan head to cycle between mist settings: Consistent Interval OFF LED lights will indicate selected mist setting. See the Owner's Guide for more details. Tip: Try adjusting the fan speed while misting to customise your cooling experience.
Fan ONLY Runtime MAXIMUM CORDLESS RUNTIME: 12 hours on fan speed 1. AVERAGE CORDLESS RUNTIME: 3.5 hours on fan speed 3. MAXIMUM CORDLESS PERFORMANCE: 1.5 hours on fan speed 5. PLUGGED IN: Indefinite runtime; fan will charge while operating.	Mist Runtime MAXIMUM MISTING RUNTIME: Up to 60 minutes of Interval misting per tank at any fan speed. MAXIMUM MISTING PERFORMANCE: Up to 30 minutes of Consistent misting per tank at any fan speed. Note: The mister will automatically turn off after 1 hour in Consistent mode or 2 hours in Interval mode. This prevents dry running and system damage. See Owner's Guide for more information.	
Charge Time FROM 0% TO FULLY CHARGED BATTERY: 3 hours		

Before every use, fully flush the system for at least one minute and rinse out the tank, to prevent stagnant water being misted.

BATTERY LIFE

Settings	Runtime
Fan Speed 1	12 hours
Fan Speed 1 + Mist	3.5 hours
Fan Speed 2	7 hours
Fan Speed 2 + Mist	3 hours
Fan Speed 3	3.5 hours
Fan Speed 3 + Mist	2 hours
Fan Speed 4	2 hours
Fan Speed 4 + Mist	1.5 hours

Settings	Runtime
Fan Speed 5	1 hour
Fan Speed 5 + Mist	1 hour
Strong Breeze	2 hours
Strong Breeze + Mist	1.5 hours
Gentle Breeze	7 hours
Gentle Breeze + Mist	3 hours

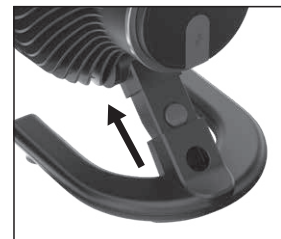
SWAPPABLE BASE

The base is removable, so you can swap in different bases or add accessories that suit your needs.

1. To remove the base, gently press the release button and pull the base downward off the fan head post.



2. To reinstall the base, slide it onto the fan head post, over the button, until it clicks into place.



STORAGE

STORAGE TYPE	INSTRUCTIONS
Short-term storage (less than 24 hours)	Carefully place the fan in the desired storage location. Ensure it is out of reach of children and pets. Bring the fan indoors if inclement weather is predicted.
Long-term storage (more than 24 hours)	Carefully place the fan in the desired storage location. Store the fan indoors when not in use for long periods. Always make sure to keep the fan out of reach of children and pets.

SETTINGS

- Before first cordless use, make sure to fully charge the fan.
- For information on how to activate or deactivate **LOCK MODE** for fan maintenance or travel, please see the Maintenance section.

POWER ON/OFF

To turn the fan on or off, press the **POWER** button on the fan head.

5-SPEED MODELS	DISPLAY
ON	 LED animations will play once (LEDs will turn on from left to right, then turn off from right to left)
OFF	 LED animation will play once (LEDs will turn off from right to left)

FAN SPEEDS

Changing the **FAN SPEED** will increase or decrease the airflow of the fan. There are 5 fan speed settings. To change the speed, press the  fan speed on the fan head to cycle though the different speeds.

SPEED	DISPLAY (5-SPEED MODELS)	BEST FOR
1		Quiet operation
2		Moderate cooling
3		Balance of noise level and fan power
4		Air circulation
5		High-power cooling

NATURALBREEZE MODES

Turn on either of the NaturalBreeze modes to simulate natural wind conditions. To activate **STRONG** NaturalBreeze, press the fan speed  icon until the corresponding LEDs are displayed on the unit (see table below for LED patterns). To transition from **STRONG** NaturalBreeze to **GENTLE** NaturalBreeze press the fan speed  icon on the fan head again. To deactivate NaturalBreeze, press the fan speed  icon on the on the fan head until you reach your desired fan speed setting.

DISPLAY	SETTING	BEST FOR
	STRONG NaturalBreeze	Simulating strong wind conditions
	GENTLE NaturalBreeze	Simulating gentle wind conditions

NATURALBREEZE WIND PATTERNS	
STRONG NaturalBreeze Mode	GENTLE NaturalBreeze Mode
• 6 seconds in Speed 3 • 5 seconds in Speed 4 • 4 seconds in Speed 5 • 5 seconds in Speed 4 • The sequence will repeat	• 6 seconds in Speed 1 • 5 seconds in Speed 2 • 4 seconds in Speed 3 • 5 seconds in Speed 2 • The sequence will repeat

MISTING

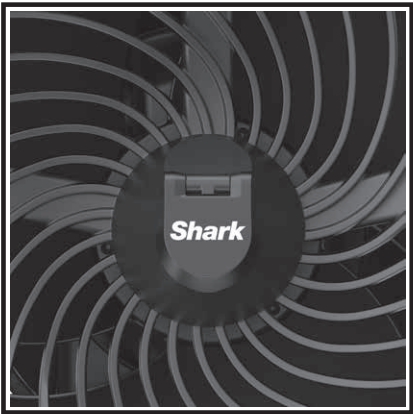
The misting feature is suitable for both indoor and outdoor use.

Choose between 2 misting settings to best suit your needs. To change the misting settings, press the Misting icon on the fan head to cycle through the settings.

To turn off misting, press the Misting icon on the fan head until no LEDs are illuminated.



To enable misting, **OPEN** the misting cap in the centre of the fan grill.



When done misting, **CLOSE** the cap to prevent dripping.



DISPLAY	SETTING	BEST FOR
	Consistent	Maximum cooling power
	Interval	Longest misting duration

Note: Misting will automatically shutoff after 1 hour in **Consistent** and 2 hours in **Interval** mode to prevent dry running and damaging the system.

If you refill the water tank during use, the timer may turn off misting. To reactivate mist, press the Misting icon on top of the fan head. Repeat as needed. **DO NOT** attempt to mist with an empty water tank.

TROUBLESHOOTING AND FREQUENTLY ASKED QUESTIONS

GENERAL USE	Why are the UI buttons on the fan head not working?	Make sure the fan has battery power by pressing the Power button. If the Battery LED indicator blinks red, then the fan needs to be charged. When the fan is charging, the battery LED will blink green. See the Battery Life and How To Use Your Fan sections for more detailed information on runtimes and battery indicators.
	Why are the misting and battery lights flashing when I try to activate the misting feature?	If all the LEDs are flashing, the fan may be in Lock mode, which deactivates the fan to allow you to safely maintain or travel with it. To turn off Lock mode, press and hold the Power icon on the fan for 8 seconds. When Lock mode is successfully deactivated, the LEDs will display the Power On pattern. See the Maintenance section for more information.
	Why did misting shutoff?	Misting will automatically shutoff after 1 hour in Consistent and 2 hours in Interval mode to prevent dry running and damaging the system. If you refill the water tank during use, misting may last longer than automatic shutoff timers. To reactivate mist, press the Misting icon on the top of the fan head. Repeat as needed. DO NOT attempt to mist with an empty water tank.
	Can I leave the fan outdoors?	This fan is rain-resistant and will not be damaged by light rain. However, it is not suitable to withstand heavy rain or water submersion. Do not charge or use your fan in the rain.
	The second LED indicator and the Battery LED (in amber) are flashing. What is wrong?	This error state indicates an issue with the voltage of the charger. Please be sure to only use the provided Shark® charging cable and power supply intended for this product.
MAINTENANCE	Why do I have to activate Lock mode before maintenance?	The fan must be in Lock mode when any maintenance is performed. Lock mode prevents the fan from accidentally powering on. It is also recommended to activate Lock mode when traveling with the fan. See the Maintenance section for more information.
	How often should I clean the fan?	We recommend using a damp cloth to wipe down the external surfaces of the fan every 6 months or as needed.
	How often should I clean the misting system?	Clean the misting system every week or as needed. Using harder water will require more frequent cleaning. See Maintenance section for more information on cleaning the misting system.
	Why isn't my fan misting effectively?	Ensure the misting cap located in the centre of the fan grill is fully open. See the Misting section for more information. The misting system may clog if not maintained properly. See the Maintenance section for details on cleaning instructions.

CLEAN SOAK

It is recommended to perform a clean soak every week or as needed. Ensure you empty and dry the water tank completely after every use.

To perform a clean soak:

1. Activate **LOCK MODE** by holding down the power button for 8 seconds until the lights flash. This will temporarily disable all fan functions to prevent the fan from accidentally turning on during maintenance.
 2. Fill the water tank with 150ml of undiluted distilled white vinegar (5% acetic acid by volume) and let sit for 5-7 minutes. **DO NOT** let the vinegar sit for more than 15 minutes.
 3. Carefully dump the vinegar out of the tank.
 4. Refill the tank with clean tap or filtered water.
 5. Ensure the water tank and misting cap are fully sealed, then shake the unit for 10 seconds.
 6. Carefully dump the water out of the tank.
 7. Repeat steps 4, 5 and 6 once more to thoroughly rinse the water tank.
 8. Deactivate **LOCK MODE** by holding down the power button for 8 seconds until the lights show the startup pattern.
- Please allow the water tank to dry completely before using the unit again.

LOCK MODE

- **LOCK MODE** temporarily blocks all fan functions for 24 hours to prevent the fan from accidentally powering on during fan head maintenance or travel.

1.

Hold for 8 seconds



Lights will blink when Lock mode has been activated

2.



3.

Hold for 8 seconds



Lights will show the Power On pattern when Lock mode has been deactivated

1. Activate Lock mode before traveling and performing maintenance to prevent the fan from accidentally powering on during transport. To activate, hold down the **POWER** icon on the fan head for 8 seconds until the LEDs begin to flash.
2. Lock Mode will automatically deactivate after 24 hours.
3. If you wish to deactivate Lock mode before 24 hours, hold down the **POWER** icon on the fan head for 8 seconds until the LEDs show the Power On pattern.

ONE (1) YEAR LIMITED REPLACEMENT WARRANTY

For guarantee claims, you will need to submit a proof of purchase in the form of a valid receipt that displays date and place of purchase. This warranty does not replace but is in addition to your statutory rights.

If your product becomes defective due to faulty material or workmanship within a period of 1 year from the date of purchase, we warrant to do the following:

Replacement items will be covered by the limited warranty for the balance of the warranty period from the date of the original purchase. **Please note: Your warranty is subject to the following conditions:**

- **DO NOT** operate the appliance with a damaged plug or cord or if the unit has been dropped, damaged or dropped in water.
- To avoid the risk of electric shock, do not disassemble or attempt to repair the appliance on your own. If the supply cord is damaged, it must be replaced by a qualified electrician to avoid a hazard. Incorrect re-assembly or repair can cause a risk of electric shock or injury to persons when the appliance is used.
- The item has not been misused, abused, neglected, altered, modified or repaired by anyone. The item has been subjected to fair wear and tear.
- The item has not been used for trade, professional or hire purposes.
- The item has not sustained damage through foreign objects, substances or accident

What is not covered?

- Accessories supplied with the item.
- Components that are subject to natural wear and tear caused by normal use in accordance with operating instructions.
- Unauthorised/improper maintenance/handling or overload is excluded from this warranty.

重要安全說明

適合戶外使用。僅適合家庭使用。

IPX5 達到 IPX5 防雨水級別

警告

為了降低火災、觸電或受傷的風險：使用前請先閱讀所有此處說明。

- 1. 本設備使用充電電池供電。僅限使用裝置隨附的充電器為電池充電，電池充電器僅限與 Dongguan Gangqi Electronic Co., Ltd. 的 GQ36-120300-ABO 型號電源供應器、E-TEK Electronics Manufactory Co., Ltd. 的 ZDO36T120300BS 型號電源供應器或 Anlian 的 AJJ3-1 型號電源供應器搭配使用。即使一個充電器適用於某塊電池，但與其他電池搭配使用時仍可能會造成火災風險。
- 2. 請勿嘗試破壞、移除或拆卸機器內的電池組。請勿焚燒電池單元。請諮詢當地廢棄物主管機關，瞭解回收或棄置的可行選項。
- 3. 為降低觸電風險，請僅連接至配有漏電斷路器（RCD）的插座。
- 4. 風扇應置於穩固且平坦的表面上使用。
- 5. 請勿在游泳池、浴缸、淋浴間、水槽或其他盛水容器附近使用本風扇。
- 6. 請勿操作任何電源供應器電線或電池充電器已損壞的裝置。應丟棄該裝置或將其送回授權服務中心進行檢查和/或維修。
- 7. 請勿將線材鋪設於地毯下。請勿使用小地毯、長型地墊或類似物品覆蓋充電線。請勿將充電器電線穿過家具或電器下方。請將充電器電線移離走動頻繁的區域。充電器電線應放置在不會讓人被絆倒的地方。
- 8. 若充電器電線損壞，應予以更換。
- 9. 本設備不適用於肢體、感官或心智能力受限，或缺乏經驗與知識者（包括兒童），除非負責其安危的人士在旁監督或指導其使用設備。
- 10. 應妥善看護兒童，確保他們不會將設備拿來玩耍。
- 11. 兒童不得在無人監督的情況下清潔或維護本產品。
- 12. 在進行清潔或其他維護之前，請先從電源插座拔除插頭。
- 13. 請僅使用 Shark 品牌配件。
- 14. 請勿在設備無法正常運作、受損或掉入水中後繼續使用。
- 15. 插拔設備插頭時，請先關閉所有控制開關。
- 16. 不使用時或進行任何維護或清潔前，請先從電源插座拔除插頭。
- 17. 產品外部/硬質塑膠/非電子零件僅可使用濕布和清水手洗。請勿浸入水中。使用化學清潔劑可能會損壞裝置。
- 18. 請勿嘗試維修或調整本設備的任何電氣或機械功能，否則可能會產生危險並導致保固失效。
- 19. 請勿強行放電、充電、拆解、加熱至 60°C (140°F) 以上或焚燒。這些行為可能會導致電池因排氣、漏液而造成傷害，或因爆炸而造成化學灼傷

注意：每次使用前，請清空並沖洗水箱，避免噴出之前的積水。

- 20. 噴霧功能在室內及戶外皆適用。本產品並非加濕器。
- 21. 請勿嘗試用過濾水或清潔的自來水以外的液體來造霧。請勿使用溫水或熱水。僅可使用冷水或室溫水。
- 22. 請勿在噴霧水氣範圍內操作任何通電的電子產品。
- 23. 請將非防水的電子設備和電器移離噴霧水氣範圍。
- 24. 為避免意外損壞或受傷，請勿在設備啟動後觸碰金屬噴霧板。
- 25. 請勿嘗試在空水箱狀態下運作噴霧功能。在沒有水的狀態下運作，金屬噴霧板可能產生高溫。
- 26. 警告：窒息危險。請務必將噴嘴及其他小零件放置在兒童無法觸及的地方。
- 27. 請勿在水箱或風扇的任何部位使用任何香氛產品（香水、精油等）。

警告：本產品不適合與市電供電的可變速度控制裝置搭配使用。

鋰電池安全警告

鋰電池儲存有大量能量，若使用不當，可能會起火或爆炸。

- 1. 請勿對電池組進行任何下列操作：
 - a. 打開
 - b. 使之掉落
 - c. 使之短路
 - d. 刺穿
 - e. 焚燒
 - f. 暴露於溫度低於 0°C 和高於 60°C 的環境中

- 2. 電池組應保持乾燥。
- 3. 請僅按照充電器的說明為電池組充電。
- 4. 每次使用前請檢查電池組：如有損壞，請勿使用或充電。

取出與棄置電池

本產品含有內建鋰電池（不可更換）。請勿將本產品連同其內建電池一同焚燒或用於堆肥。在某些地區，將用過的鋰電池丟進垃圾桶或都市固體廢物處理是不合法的。請將產品連同使用過的電池交回授權的回收中心或零售商進行回收。請聯絡當地的回收中心，瞭解已用過產品的棄置地點。

電源供應器安全須知

- 1. 請閱讀並遵守本產品所標示或隨附的所有說明。
- 2. 請勿使用延長線。
- 3. 請勿在距游泳池或其他水體 3 公尺範圍內使用，也請勿在浴室使用。
- 4. 警告：觸電風險。若在戶外使用，請僅連接至已接上電源裝置並符合 A 級 RCD 防護規格，且具備防水功能的有蓋型插座。

Shark FA050TW 系列產品資訊

說明	描述	符號	數值	單位
	最大風量	F	12.97	m³/min
	風扇輸入功率	P	11.25	W
	能源效率值	SV	1.15	(m3/min)/W
	待機功耗	P_{SB}	0.3	W
置於桌上	風扇聲功率位準	L_{WA}	62	dB(A)
置於地上	風扇聲功率位準	L_{WA}	N/A	dB(A)
	最大風速	c	4.66	m/s
能源效率值測量標準		IEC 60879		
置於桌上	風扇聲功率位準（噴霧時）	L_{WA}	65	dB(A)
置於地上	風扇聲功率位準（噴霧時）	L_{WA}	N/A	dB(A)

重要安全說明：僅適合戶外及家庭使用。

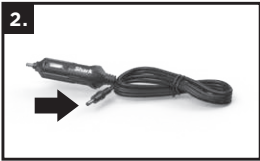
車用充電器 - 另售

使用說明：

- 1. 將車用充電器插頭牢固地插入車內 12 伏特插座。



- 2. 將充電器接頭插入風扇頭背面的充電埠。



重要安全說明

使用前請閱讀所有說明

- 1. 請妥善保存此說明。本手冊包含 Ningbo Junlai Electrical Appliance Co., Ltd. 的 FAX5XCARUKEU 型號電池充電器的重要安全與操作說明。
- 2. 在使用本電池充電器之前，請先閱讀電池充電器、電池及使用該電池之產品上的所有說明與警告標示。
- 3. 注意：為降低受傷風險，請僅為隨附的充電電池充電。為其他類型的電池充電可能引起爆炸，導致人身傷害和損壞。
- 4. 請勿讓充電器暴露於雨水、潮濕環境或雪中。
- 5. 使用電池充電器製造商未建議或未販售的配件，可能導致火災、觸電或人身傷害的風險。
- 6. 為減少對車用充電器和電線的損壞，請勿透過拉扯電線從插座拔出充電器。請握住整個車用充電器插頭，從插座拔出。
- 7. 為降低觸電風險，在執行任何維護或清潔前，請先拔掉充電器電源插頭。關閉控制開關並不能降低此風險。
- 8. 請勿在任何組件損壞時使用車用充電器。
- 9. 若要清潔充電器，請先拔下插頭，然後用濕布輕輕擦拭。使用前請確保充電器完全風乾。
- 10. 充電器使用可更換的 5 安培保險絲。若要取下保險絲，請旋開充電器插頭尖端的鍍絡旋鈕。僅限使用 5 安培保險絲進行更換。

請閱讀並妥善保管本說明

請閱讀並妥善保管本說明

隨機配件

包括：

- 風扇
- 充電器



充電器
(圖片僅限參考)



風扇
(已組裝)

功能

無線功能

本風扇為 2 合 1 設計，可選擇以有線或無線方式使用。

戶外使用

本風扇可在室內或戶外使用。
請勿在雨中充電或使用。

上下傾斜

透過手動調整
上下傾斜角度控制氣流方向，最大可達 45 度。

噴霧

整合式噴霧功能適合在室內和戶外使用。

如何乾燥風扇

1. 首先，請清空水箱中的所有水：在排水管上方舉著風扇，打開水箱蓋，然後將風扇倒置，排除所有水。
2. 將風扇直立放置於穩固的水平表面上。打開風扇前網罩的噴霧蓋，然後啟動噴霧功能 5 秒鐘，清除系統內殘留的水。
3. 將風扇放置在通風良好的地方，等待其完全風乾。
注意：請打開水箱蓋風乾 24 小時，再蓋上並存放裝置。



上下傾斜

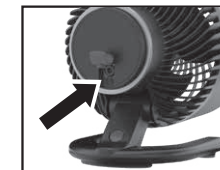


風扇頭向上傾斜



風扇頭向下傾斜

如何為風扇充電



若要為風扇充電，請將充電器插入風扇頭背面的充電埠。
請勿在雨中充電或使用。

如何使用風扇

風速		電源	噴霧模式
按下風扇頭上的「」，即可循環切換不同風扇設定：		按下風扇頭上的「」，即可啟動風扇。 電池 LED 指示燈將指示風扇的功率：	按下風扇頭上的「」，即可循環切換不同噴霧設定：
1 至 5 檔風速 自然風模式		70%-100%:綠燈 30%-69%:琥珀色燈 6%-29%:紅燈恆亮 5% 及以下:紅燈閃爍	持續模式 間歇模式 關閉 LED 指示燈將指示所選噴霧設定。 請參閱《使用者指南》以瞭解更多詳細資訊。
僅風扇模式運作時間	最長無線運作時間： 採用風速 1 時，為 12 小時。 平均無線運作時間： 採用風速 3 時，為 3.5 小時。 最長無線運作時間： 採用風速 5 時，為 1.5 小時。 插電運作：運作時間不受限，且風扇在運作時也會同時充電。	噴霧模式運作時間	最長噴霧運作時間： 在任何風速下，以間歇噴霧模式運作，每箱水最長可噴霧 60 分鐘。 最長噴霧運作時間： 在任何風速下，以持續噴霧模式運作，每箱水最長可噴霧 30 分鐘。 注意： 在持續模式下，噴霧器將在 1 小時後自動關閉，在間歇模式下，則在 2 小時後自動關閉，以避免無水運作及造成系統損壞。請參閱《使用者指南》以瞭解更多資訊。
	從 0% 至完全 充飽電： 3 小時		

每次使用前，請先將系統充分沖洗至少一分鐘並清洗水箱，避免噴出之前的積水。

電池電量

設定	運作時間
風速 1	12 小時
風速 1 + 噴霧	3.5 小時
風速 2	7 小時
風速 2 + 噴霧	3 小時
風速 3	3.5 小時
風速 3 + 噴霧	2 小時
風速 4	2 小時
風速 4 + 噴霧	1.5 小時

設定	運作時間
風速 5	1 小時
風速 5 + 噴霧	1 小時
強風	2 小時
強風 + 噴霧	1.5 小時
柔風	7 小時
柔風 + 噴霧	3 小時

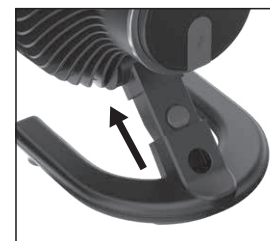
可更換底座

底座採用可拆卸設計，以便您更換不同的底座或加上不同配件以滿足您的需求。

1. 若要拆除底座，請輕按釋放按鈕，然後將底座向下拉，與風扇頭直立桿分離。



2. 若要重新安裝底座，請將底座滑入風扇頭直立桿至按鈕上方，直到卡入定位為止。



存放

存放類型	說明
短期存放 (少於 24 小時)	將風扇輕放於預定的存放位置。 確保風扇位於遠離兒童與寵物之處。若預報有惡劣天氣，請將風扇搬入室內。
長期存放 (多於 24 小時)	將風扇輕放於預定的存放位置。 長時間不使用時，請將風扇存放於室內。 請務必將風扇放在兒童和寵物無法觸及的地方。

設定

- 首次以無線狀態使用前，請務必為風扇充飽電。
- 有關如何啟用或停用**鎖定模式**以進行風扇維護或搬運的資訊，請參閱「維護」一節。

電源開啟/關閉

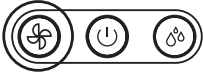
若要開啟或關閉風扇，請按下風扇頭上的「**電源**」按鈕。



五檔風速型號	顯示
開啟	 LED 指示燈會連續亮燈一次 (LED 依序從左到右亮起，再依序從右到左熄滅)
關閉	 LED 指示燈會連續亮燈一次 (LED 依序從右到左熄滅)

風速

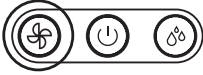
調整**風速**可增加或減少風扇的風量。共有 5 檔風速設定。
若要變更風速，按下風扇頭上的「**風速**」按鈕即可循環切換不同風速。



風速	顯示樣式 (5 檔風速模式)	適用情境
1		靜音運行
2		適中涼風
3		平衡噪音音量與風力
4		空氣循環
5		強效涼風

自然風模式

開啟任一自然風模式以模擬自然風況。
若要啟用**強力**自然風模式，請按下風速  圖示，直到裝置上對應的 LED 指示燈亮起為止 (請參閱下表的 LED 模式)。
若要從**強力**自然風模式切換為**柔和**自然風模式，請再次按下風扇頭上的風速  圖示。
若要停用自然風模式，請按下風扇頭上的風速  圖示，直至達到所需的風速設定。



顯示	設定	適用情境
	強力 自然風	模擬強勁風況
	柔和 自然風	模擬溫和風況

自然風運作模式	
強力 自然風模式	柔和 自然風模式
• 風速 3 下運作 6 秒 • 風速 4 下運作 5 秒 • 風速 5 下運作 4 秒 • 風速 4 下運作 5 秒 • 依序重複	• 風速 1 下運作 6 秒 • 風速 2 下運作 5 秒 • 風速 3 下運作 4 秒 • 風速 2 下運作 5 秒 • 依序重複

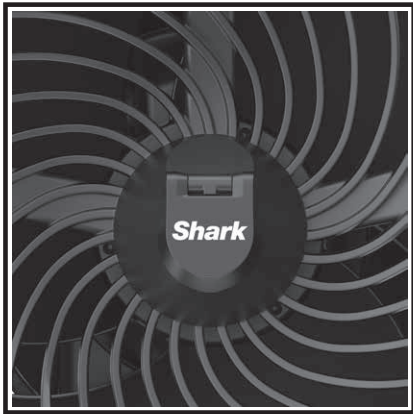
噴霧

噴霧功能適合在室內和戶外使用。

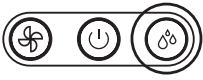
選擇 2 種噴霧設定之一，以完美符合您的需求。若要變更噴霧設定，請按下風扇頭上的噴霧  圖示，以循環切換設定。若要關閉噴霧功能，請按下風扇頭上的噴霧圖示 ，直到所有 LED 指示燈均熄滅。



若要啟用噴霧功能，請打開風扇網罩中央的噴霧蓋。



結束噴霧後，請關閉噴霧蓋以免滴水。

	顯示	設定	適用情境
		持續	最強效涼風
		間歇	最長噴霧持續時間

注意：

在持續模式下，噴霧功能將在 1 小時後自動關閉，而在間歇模式下，則將在 2 小時後自動關閉，以避免無水運作及造成系統損壞。

若您在使用過程中為水箱注水，定時器可能會關閉噴霧。若要重新啟用噴霧，請按下風扇頭頂部的噴霧  圖示。視需要重複操作。
請勿嘗試在空水箱狀態下進行噴霧。

故障排除與常見問題

一般使用	為什麼風扇頭上的 UI 按鈕無法運作？	請按下電源按鈕，確保風扇電池仍有電力。如果電池 LED 指示燈閃爍紅燈，表示風扇需要充電。當風扇正在充電時，電池 LED 指示燈將閃爍綠燈。請參閱「電池電量」與「如何使用風扇」章節，瞭解更多有關運作時間與電池指示燈的詳細資訊。 如果所有 LED 指示燈都一起閃爍，表示風扇可能處於鎖定模式，這將停用風扇，讓您能夠安全進行維護或搬運。 若要關閉鎖定模式，請持續按住風扇上的電源  圖示 8 秒。鎖定模式成功停用後，LED 指示燈將顯示電源開啟時的連續亮燈組合。請參閱「維護」一節以瞭解更多資訊。
	當我嘗試啟用噴霧功能時，為什麼噴霧和電池指示燈會閃爍？	如果電池電量過低，將無法啟用噴霧功能。請為風扇電池充電，以使用噴霧功能。
	噴霧功能為何會關閉？	在持續模式下，噴霧功能將在 1 小時後自動關閉，而在間歇模式下，則將在 2 小時後自動關閉，以避免無水運作及造成系統損壞。 若您在使用過程中為水箱注水，噴霧功能的運作時間可能會比自動關閉定時器更長。若要重新啟用噴霧，請按下風扇頭頂部的噴霧  按鈕。視需要重複操作。請勿嘗試在空水箱狀態下進行噴霧。
	我可以將風扇留在戶外嗎？	此風扇達到防雨級別，不會因小雨而損壞，然而無法適合承受大雨或水浸。請勿在雨中充電或使用風扇。
	第二個 LED 指示燈與電池 LED 指示燈（琥珀色）正在閃爍。這代表什麼問題？	此錯誤狀態表示充電器電壓有問題。請務必僅使用本產品隨附的專用 Shark® 充電線和電源供應器。
維護	為什麼在維護前必須先啟用鎖定模式？	在進行任何維護之前，風扇必須先進入鎖定模式。鎖定模式可防止風扇意外開啟。 此外，建議在搬運風扇時啟用鎖定模式。 請參閱「維護」一節以瞭解更多資訊。
	應該多久清潔一次風扇？	我們建議每 6 個月或視需要使用濕布擦拭風扇外部表面。
	應該多久清潔一次噴霧系統？	每週或視需要清潔噴霧系統。 若使用硬度較高的水質，則須更頻繁地清潔。 請參閱「維護」一節以瞭解更多清潔噴霧系統的相關資訊。
	為什麼我的風扇無法有效噴霧？	確保位於風扇網罩中央的噴霧蓋完全打開。請參閱「噴霧」一節以瞭解更多資訊。如果未妥善維護，噴霧系統可能會堵塞。 請參閱「維護」一節以瞭解詳細清潔說明。

清潔浸泡

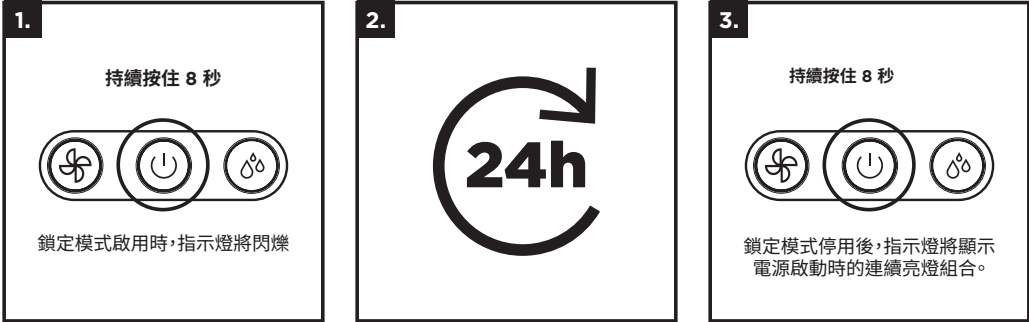
建議每週或視需要進行清潔浸泡。每次使用後，請務必將水箱完全清空並風乾。

若要進行清潔浸泡：

1. 按住電源按鈕 8 秒直到指示燈閃爍，以啟用**鎖定模式**。這將會暫時停用所有風扇功能，以防止在維護期間風扇意外啟動。
2. 為水箱裝入 150 毫升未稀釋蒸餾白醋（按體積計算含量為 5% 的乙酸），然後靜置 5 至 7 分鐘。**請勿**讓醋靜置超過 15 分鐘。
3. 小心將醋倒出水箱。
4. 為水箱注入乾淨的自來水或過濾水。
5. 確保水箱和噴霧蓋完全密封，然後搖晃裝置 10 秒。
6. 小心將水倒出水箱。
7. 再次重複步驟 4、5 和 6 以徹底洗淨水箱。
8. 按住電源按鈕 8 秒，直到指示燈顯示啟動電源的連續亮燈組合，以停用**鎖定模式**。
請等待水箱完全乾燥後再使用本裝置。

鎖定模式

- **鎖定模式**會暫時封鎖所有風扇功能 24 小時，以防止風扇頭在維護或搬運期間意外啟動電源。



1. 在搬運和維護之前啟用鎖定模式，以防風扇在運輸過程中意外啟動電源。若要啟用，請按住風扇頭上的電源圖示 8 秒，直到 LED 指示燈開始閃爍為止。
2. 鎖定模式將在 24 小時後自動停用。
3. 如果您希望在 24 小時內停用鎖定模式，請按住風扇頭上的電源圖示 8 秒，直到 LED 指示燈顯示電源啟動的連續亮燈組合。

— (1) 年有限更換保固

提出保固索賠時，須提交顯示購買日期和地點的有效收據作為購買證明。本保固不會取代您的法定權利，而是增補其內容。如果您的產品自購買日起 1 年內，因材料或工藝缺陷而導致故障，我們保證會採取以下措施：更換的物品將享有有限保固的保障，且適用於自原始購買日期起算的剩餘保固期間。**請注意：**您的保固受以下條件限制：

- 請勿在插頭或電線損壞、裝置摔落、損壞或掉入水中後運行設備。
- 為避免觸電風險，請勿自行拆解或嘗試維修本設備。
如果電源線損壞，必須由合格電工更換，以避免發生危險。不正確的重新組裝或維修可能會在使用本設備時導致觸電風險或對人員造成傷害。
- 本產品並未遭誤用、濫用、疏忽操作、改裝、變更或由未經授權的人員維修。本產品僅遭受合理的磨損。
- 本產品並未用於商業、專業或出租用途。
- 本產品並未因異物、物質或意外情況而受損

不在保固範圍內的項目有哪些？

- 隨產品提供的配件。
- 因正常使用而自然磨損的零件，且相關使用符合操作說明所述的方式。
- 未經授權/不當的維護/操作或過載不在本保固範圍內。

REGISTER YOUR PURCHASE

- sharkninja.tw
- Scan QR code using mobile device



RECORD THIS INFORMATION

Model Number: _____

Date Code: _____

Date of Purchase: _____
(Keep receipt)

Store of Purchase: _____

TECHNICAL SPECIFICATIONS

AC Voltage: 100-240V~ 50/60Hz
DC Voltage: 12V = 36W
Watts: 36W

- Benefits of registering your product and creating an account:
- Get easier, faster product support and access to warranty information
 - Access troubleshooting and product care instructions
 - Be among the first to know about exclusive product promotions

TIP: You can find the model and serial numbers on the QR code label on the underside of the fan head.

註冊您購買的產品

- sharkninja.tw
- 使用行動裝置掃描 QR 碼



請記錄此資訊

型號: _____

日期代碼: _____

購買日期: _____
(請保留收據)

購買商店: _____

技術規格

AC 電壓: 100-240V~ 50/60Hz
DC 電壓: 12V = 36W
功率: 36W

註冊產品並建立帳戶的好處:

- 可輕鬆快速地取得產品支援及存取保固資訊
- 可存取故障排除與產品保養說明
- 搶先瞭解獨家產品促銷資訊

提示:您可以在風扇頭底部的 QR 碼標籤上找到型號和序號。

限用物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱: Shark™ FlexBreeze™ HydroGo™ 風扇 Equipment name				型號(型式): FA050TW 系列 Type designation (Type)		
單元Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
PCBA	○	○	○	○	○	○
電機	○	○	○	○	○	○
充電端子支撐架	○	○	○	○	○	○
塑膠外殼	○	○	○	○	○	○
內部配線	○	○	○	○	○	○
備考1. `超出0.1 wt %`及`超出0.01 wt %`係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考2. `○`係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考3. `—`係指該項限用物質為排除項目。 Note 3: The “—” indicates that the restricted substance corresponds to the exemption.						

掃描以註冊:
sharkninja.tw
型號:
XXXXXXXX
製造編號:
Y20A3109Z1A7

製造編號中前四位為製造日期編號。

In Manufacture Code, the first 4 letters are Manufacture Date Code.

以上圖中“Y20A”為例，Y代表製造月份(參考表A)，20代表製造日期，A代表製造年份(參考表B)。

Take “Y20A” in above picture as example, “Y” means Month (refer to Table A), “20” means Date, “A” means Year (refer to Table B).

表A Table A	
月份 Month	編號 Code
1 月 January	A
2 月 February	F
3 月 March	H
4 月 April	J
5 月 May	K
6 月 June	Q
7 月 July	R
8 月 August	S
9 月 September	U
10 月 October	Z
11 月 November	X
12 月 December	Y

表B Table B	
年份 Year	編號 Code
2016	A
2017	F
2018	H
2019	J
2020	K
2021	Q
2022	R
2023	S
2024	U
2025	Z
2026	X
2027	Y
接下來 Next	從A重新開始 Start over with “A”

PLEASE READ CAREFULLY AND KEEP FOR FUTURE REFERENCE.

This Owner's Guide is designed to help you get a complete understanding of your new Shark™ fan.

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Customer Support: 0800-000-605
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Illustrations may differ from actual product. We are constantly striving to improve our products; therefore the specifications contained herein are subject to change without notice.

This product may be covered by one or more U.S. patents. See sharkninja.com/patents for more information.

請仔細閱讀並保留以供日後參考。

本《使用者指南》旨在協助您全面瞭解全新 Shark™ 風扇產品。

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客服電話：0800-000-605
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圖例可能與實際產品有所不同。我們將持續努力改善我們的產品，因此本文中的規格可能會有所變更，恕不另行通知。

本產品可能受到一項或多項美國專利的保護。請參閱 sharkninja.com/patents 以瞭解更多資訊。