手持烟雾机 ハンドヘルド・スモーク・マシン

FOG MACHINE

MODEL: Smoke GO

INSTRUCTION MANUAL

使用说明书 製品マニュアル



INTRODUCTION

Thank you for purchasing LENSGO products

IMPORTANT TIPS

This manual provides the Smoke GO Fog machine and accessories of the correct use and preservation methods, Assist users to solve usage doubts and understand safety precautions

PLEASE READ AND KEEP THIS MANUAL CAREFULLY

Please be sure to include this instruction manual when handing over the product to others, pay attention to all warning notices and follow all instructions in the instruction manual

The images in the manual are renderings. The actual product may vary slightly in structure. Please refer to the physical product.

⚠ WARNING

/ Users must read all the warnings and safety precautions in this manual and take good care of this manual

/ Los usuarios deben leer todas las advertencias y precauciones de seguridad de este manual y cuidarlo con esmero.

/ Os utilizadores devem ler todos os avisos e precauções de segurança contidos neste manual e cuidar bem dele

/ 使用者は、本取扱説明書に記載されているすべての警告と安全上の注意を読み、本取扱説明書を大切に扱わなければなりません。

⚠ WARNING

/ Please do not place this product in a corrosive place to avoid causing damage

/ No coloque este producto en un lugar corrosivo para evitar daños.

/ Não coloque este produto num local corrosivo para evitar danos

/ 本製品を腐食性の場所に置かないでください。

Please clean this product with soft cloth and dry cloth

This product is a precision instrument, please avoid using drop, collision or bear heavy blows

Please contact authorized maintenance personnel when maintenance is required. This product has a precision electronic circuit. Failure caused by unauthorized demolition is not covered by our warranty, but users can pay for maintenance

It is recommended to use the LENSGO original cable. Any damage due to the use of non-LENSGO original accessories is not covered by our warranty, but users can pay for maintenance.

This specification is based on our strict testing. Design and specifications are subject to change without prior notice

Smoke GO creates visual effects for photography, film, and stage performances.

Should not be used for any other purpose.

Do not continue to use the machine when the fog machine fuid is dry.

INTRODUCTION TO SMOKE GO PRODUCTS

Smoke GO is a hand-held, Smoke-controlled, easy to carry outdoor portable Fog machine users can produce high-quality film-grade mist, odor-free, rapid diffusion, and has twice as long as the ordinary mist machine condensation time, solving the film producers, photographers, short video creators on location shooting

With the unique accessories of Smoke GO, users can create different Smoke effects, but also can create magical liquid Smoke effects, and in many ways replace the need for dry ice in product photography or food photography projects

Smoke GO solves the problems of waiting time, easy blockage and difficult operation of the traditional smoke machine, and the user can precisely design the smoke effect according to their needs

Hand-held, smoke-controlled, easy to carry outdoors

Applicable to all kinds of short video shooting, Portrait Photography, film and television special effects

Users can use Smoke GO to create different Smoke scenarios

PERFORMANCE OF THE SMOKE GO PARAMETER



MODEL: Smoke GO

POWER: 30W

VOLTAGE: 7.4V

CHARGING VOLTAGE: 5V 2A

BATTERY CAPACITY: 2550 MAH

TIME OF USE: After working for 3 minutes, stop spraying for 2 seconds

CONTINUOUS USE: 25 minutes, Automatically shut down every 10 minutes to check the oil tank

CHARGING TIME: About 3 hours

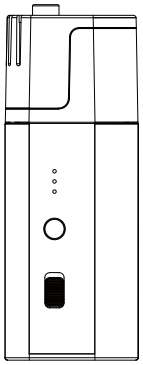
TANK CAPACITY: 22 ml

LIQUID COMPOSITION: VG (vegetable glycerin) + PG (propylene glycol)

SMOKE OUTPUT: The amount of smoke produced by Smoke GO in 1 minute can cover 20 CBM.



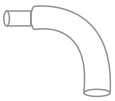
LIST OF SMOKE GO ACCESSORIES



Subject
①



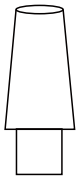
Hard straight tube
②



Hard bent tube
③



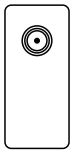
Silicone tube
④



High pressure nozzle
⑤



Liquid smoke filter
⑥



Infrared
remote control
⑦



Charging cable
⑧



Fog Machine Fluid

SMOKE GO HOST RESOLUTION



WARNING

/ The battery has only 20% power for transportation safety. So it needs to be charged before use

/ La batería sólo tiene un 20% de potencia para mayor seguridad en el transporte. Por lo que necesita ser cargada antes de su uso

/ A bateria tem apenas 20% de energia para segurança do transporte. Por isso, precisa de ser carregada antes de ser utilizada

/ バッテリーは輸送の安全のために20%しかパワーがない。そのため、使用前に充電する必要がある

1. MAIN BODY OF OIL TANK: UWhen the oil is below the mark, please refuel immediately

2. REFUELING HOLE: Open the silicone plug and add oil here

3. POWER INDICATOR: Please see the following instructions

4. SMOKE ON / OFF: Please see the following instructions

5. ON / OFF: Please see the following instructions

6. 1/4 SCREW HOLES: External bracket can be attached, free angle adjustment

7. TYPE-C CHARGING PORT: It is normal for the body to be slightly hot during charging

8. OIL TANK LOCK: Installation/removal of oil tank

9. SMOKE OUTLET: Do not spray smoke directly onto the skin or eyes

10. HEAT SHIELD: Used for heat insulation, prevent hot hands, magnet fixed

WARNING

/ When the machine continuously produces smoke, the temperature of the oil tankwill be high, and direct contact with the skin may cause burns, so be sure toinstall a heat insulation cover when using it.

/ Cuando la máquina continúa humeando, la temperatura del tanque de combustible puede ser muy alta y el contacto directo con la piel puede causar quemaduras, por lo que asegúrese de instalar una cubierta térmica Al usarlo.

/ Quando a máquina produz continuamente fumaça, a temperatura do tanque de óleo será alta, e o contato direto com a pele pode causar queimaduras, então certifique-se de instalar uma tampa de isolamento térmico ao usá-lo.

/ 機器から煙が出続けるとタンクの温度が高くなり、肌に直接触れるとやけどを起こす可能性があるので、使用する際は必ず断熱カバーを取り付けなければなりません。

SMOKE GO OIL TANK DESCRIPTION



INSTALL OIL TANK

/ Push the fuel tank lock to the locked position to secure the fuel tank latch.

/ Empuje el cierre del depósito de combustible a la posición de bloqueo para asegurar el cierre del depósito de combustible.

/ Empurre o fecho do depósito de combustível para a posição de bloqueio para fixar o trinco do depósito de combustível.

/ 燃料タンクロックをロック位置に押し て、燃料タンクラッチを固定します。

REMOVAL OIL TANK

/ Push the fuel tank lock to the unlocked position and lift the fuel tank upwards.

/ Empuje el cierre del depósito de combustible a la posición de desbloqueo y levante el depósito de combustible.

/ Empurre o bloqueio do depósito de combustível para a posição de desbloqueio e levante o depósito de combustível para cima.

/ 燃料タンクロックをロック解除位置ま で押し、燃料タンクを上方に持ち上げます。



OIL TANK REFILLING STEPS



/ Ensure silicone plugs are in place before refueling.

/ Asegúrese de que los tapones de silicona están colocados antes de repostar.

/ Assegurar que os tampões de silicone estão colocados antes de reabastecer.

/ 給油前にシリコンプラグが所定の位置にあることを確認してください。



/ Push the lock to "open" and lift the tank.

/ Empuje el cierre para «abrir» y levante el depósito.

/ Empurre o fecho para “abrir” e levante o depósito.

/ ロックを「開」に押し、タンクを持ち上げる。



/ Invert the oil tank.

/ Invertir el depósito de aceite.

/ Inverter o depósito de óleo.

/ オイルタンクを反転させる。



/ Open the bottom silicone plug and refill.

/ Abrir el tapón de silicona inferior y rellenar.

/ Abrir o tampão de silicone inferior e voltar a encher.

/ 底のシリコン栓を開けて補充する。

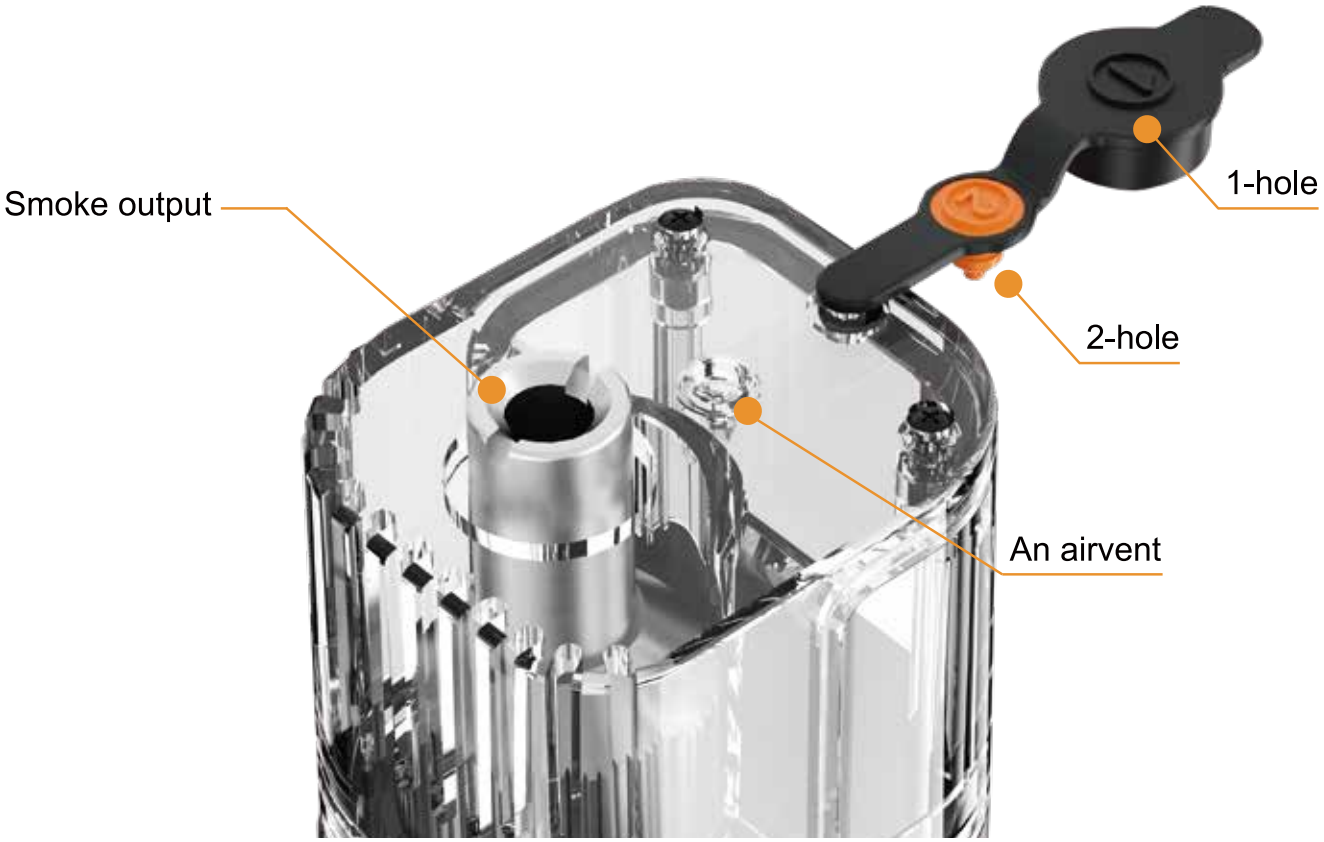
SMOKE GO OIL TANK DESCRIPTION

/ When using the machine to spray smoke, holes 1 and 2 should be opened. It is forbidden to spray smoke into the eyes. When stopping, cover hole 2 tightly. Do not use or add smoke for a long time When using smoke oil, cover holes 1 and 2 tightly

/ Al usar la máquina para rociar humo, los agujeros 1 y 2 deben abrirse, está prohibido rociar humo en los ojos, cubrir el número 2 cuando se detiene, no usar o agregar durante mucho tiempo. Al humedecer el aceite, cubra los agujeros 1 y 2

/ Ao usar a máquina para pulverizar fumaça, os furos 1 e 2 devem ser abertos. É proibido pulverizar fumaça nos olhos. Ao parar, cubra bem o furo 2. Não use ou adicione fumaça por muito tempo. Ao usar óleo de fumaça, cubra bem os furos 1 e 2

/ 機械の噴煙を使用する場合は、1、2番の穴を開け、目への噴煙を禁止し、停止時は2番をしっかりと閉め、長い間使用しないか、追加しなければならない スモークオイルの場合は、1、2番の穴をしっかりと閉めます



⚠ WARNING

/ After adding liquid, you need to wait for 3 minutes before using the machine.

/ Después de añadir el líquido, hay que esperar 3 minutos antes de utilizar la máquina.

/ Depois de adicionar o líquido, é necessário aguardar 3 minutos antes de utilizar a máquina.

/ 液体を入れた後、マシンを使用する前に3分間待つ必要がある。

⚠ WARNING

/ Cover holes 1 and 2 when not in use for a long time/when adding smoke oils

/ Tapar los orificios 1 y 2 cuando no se utilicen durante mucho tiempo/cuando se añadan aceites de humo.

/ Tapar os orifícios 1 e 2 quando não estiverem a ser utilizados durante muito tempo/quando adicionar óleos de fumo

/ 長時間使用しないとき、またはスモークオイルを加えるときは、穴1と穴2をふさぐ。



Open when using



Cover tightly when not in use for a long time/when adding smoke oil

ON/OFF

Designed for ease of use and maintenance, it is easy to use in a few simple steps

Check that the machine is fully charged before use



SWIPE UP TO TURN ON
Blue indicates power on

SLIDE DOWN TO TURN OFF
Red indicates power off



WARNING

/ When the machine is turned on without an oil tank installed, the machine wil beep for a few seconds and then the green light will be on. This function is to detect whether the oil tank is installed normally. After the oil tank is installed correctly, restart the machine, and it can be used after the blue light is on.

/ Cuando la máquina se enciende sin un tanque de aceite instalado, la máquina emitirá un pitido durante unos segundos y luego la luz verde se encenderá. Esta función es para detectar si el tanque de aceite está instalado normalmente. Después de que el tanque de aceite se instala correctamente, reinicie la máquina, y se puede utilizar después de la luz azul se enciende.

/ Quando a máquina é ligada sem um depósito de óleo instalado, a máquina emite um sinal sonoro durante alguns segundos e, em seguida, a luz verde acende-se. Esta função serve para detetar se o depósito de óleo está instalado normalmente. Depois de o depósito de óleo estar corretamente instalado, reinicie a máquina e esta pode ser utilizada depois de a luz azul se acender.

DOUBLE - CLICK TO USE



TURN ON THE SMOKE.
Press the function key 2 times in a row after power on

TURN OFF THE SMOKE.
Press the function key 1 time

WARNING

/ It is normal for the machine to heat up when it continues to produce smoke.Direct contact with the skin may cause burns, so the heat insulationcover must be installed when using it.

/ Es normal que la máquina se caliente cuando sigue produciendo humo.el contacto directo con la piel puede causar quemaduras, por lo que la cubierta de aislamiento térmico debe ser instalado cuando se utiliza.

/ É normal que a máquina aqueça quando continua a produzir fumo. O contacto direto com a pele pode causar queimaduras, pelo que a tampa de isolamento térmico deve ser instalada durante a utilização.

/ 直接皮膚に触れると火傷をする恐れがありますので、使用時には断熱カバーを取り付ける必要があります。



WARNING

/ Continuous use of the machine mouth will have fuel injection phenomenon, is anormal phenomenon, it is recommended to support the use of straight pipe, toprevent hot oil spray

/ El uso continuo de la boca de la máquina tendrá fenómeno de inyección de combustible, es un fenómeno anormal, se recomienda apoyar el uso de tubo recto, toprevent pulverización de aceite caliente

/ O uso contínuo da boca da máquina terá fenómeno de injeção de combustível, é um fenómeno anormal, recomenda-se apoiar o uso de tubo reto, para evitar a pulverização de óleo quente

/ 機械の口の連続的な使用は燃料の注入の現象がある、正常な現象である、それはまっすぐな管、topreventの熱いオイルのスプレーの使用を支えるために推薦される

Q1: WHY DOES THE DRY ICE EFFECT LEAVE A LAYER OF OIL ON THE SURFACE?

A: because the dry ice effect outputs a high concentration of aerosols, the dissipation mechanism is different from the normal infinite dilution by air convection, which is gradual deposition, so it will return to the liquid state. After each shot, the dry ice can be blown away and sprayed again, reduce the“Dry ice” on the surface of the time, you can avoid the oil on the surface of the matter can be avoided, can also be wiped clean with a wet paper towel

Q2: WHY IS THE MACHINE VERY HOT DURING USE?

A: When the machine produces smoke continuously, the temperature of the fuselage and the oil tank will be higher, which is a normal phenomenon. Remember not to touch the oil tank directly with your hands to prevent scalding, when you feel very hot, you can shut down the 15W for a few minutes, and then use it again

Q3: CAN I OPEN IT IMMEDIATELY WHEN I RECEIVE IT?

A: Can be used to boot, no other complex setup steps are required, but for shipping Safe, the new battery is low, only about 20% of the battery when shipped, need to be recharged before use

Q4: WHY DOES MY SMOKE GO SQUIRT OIL WHEN IT'S RUNNING?

A: This means that the oil tank atomization components were soaked in oil, which is not necessarily the oil tank damage, may be silicone cover is not tight, the oil tank is not sealed, may also occur after continuous high temperature

TREATMENT: Place a tissue on the table, then remove the oil tank and place it upside down on the tissue for 1 minute (pay attention to prevent the oil tank rolling and breaking) , let the excess oil flow out, then upside down gently knock a few times to remove the excess oil. Then reinstall the machine

Q5: ARE YOUR SMOKE GO SAFE? ARE THEY HARMFUL TO YOUR HEALTH?

A: VG (vegetable glycerin) + PG (propanediol) is an environmentally friendly, safe, odor-free, non-toxic and non-harmful ingredient that has no adverse health effects and can be safely used, but remember not to smoke directly! Although our ingredients are safe, they are not suitable for direct ingestion and high temperatures can cause burns

Q6: WILL THE SMOKE SET OFF THE SMOKE ALARM?

A: After the feedback from users, there is no Smoke GO Smoke triggered the Smoke alarm, but do not rule out the use of other places will trigger the Smoke alarm sensor, so use as far as possible away from the smoke alarm places

Q7: DOES THE OIL GO BAD?

A: The deterioration principle is that the fume oil is water-absorbent. The fume oil is exposed to the air for a long time and will constantly absorb the moisture in the air. A small amount of air in the oil tank will not cause deterioration. Therefore, please cover the silicone cover as soon as possible after refueling, avoid long-term exposure to soot in the air

Q8: WHAT ABOUT THE HEAT?

A: Oil tank continuous smoke, try to ensure that the oil is not too low, so the oil tank will be more durable, if the oil is too low, oil tank temperature will rise quickly

Q9: WHAT IS THE WARRANTY FOR SMOKE GO?

A: The two-year warranty for Smoke GO applies to all users who purchase from our authorized reseller The warranty covers any defects due to production, as well as failures occurring during normal use

Does not include any fault caused by fire, water, physical damage or actions expressly prohibited in the instruction manual

Oil tanks are consumables and not covered by warranty



SECURITY ALERT

WE TRY OUR BEST TO MAKE SMOKE GO SAFE FOR USERS, BUT HIGH-POWER LITHIUM-ION BATTERY AND HIGH TEMPERATURE DURING OPERATION HAVE SOME SECURITY RISKS. THEREFORE, THE USER MUST BE CLEAR ABOUT THE FOLLOWING SAFETY PRECAUTIONS TO PREVENT PERSONAL, PROPERTY LOSSES

THE USE OF OIL TANKS WITHOUT OIL IS STRICTLY PROHIBITED:

Every time before use must check the oil tank, when the oil is below the scale to form the habit of adding oil, to avoid dry burning machine

IT IS STRICTLY FORBIDDEN TO SPRAY SMOKE DIRECTLY ON THE SKIN, EYES AND OTHER PARTS OF THE HUMAN BODY:

When the machine is running for a long time, a small amount of high-temperature oil droplets in the smoke directly ejected from the body and the nozzle should be kept at a certain distance to prevent burns

DO NOT TOUCH THE OIL TANK DURING USE:

After continuous smoke output, the oil tank temperature is very high, please install heat insulation cover for protection

DO NOT OPERATE THE MACHINE NEAR FLAMMABLE, COMBUSTIBLE OR HEAT - SENSITIVE MATERIALS

IT IS STRICTLY FORBIDDEN TO POINT A PUFF OF SMOKE AT THE SOURCE OF THE FIRE:

For example, open flame or Spark, please keep a certain distance

DON'T SMOKE DIRECTLY:

Although our formula is safe, it is not suitable for direct inhalation （Cannot be used as electronic cigarette）and high temperatures can cause burns, and direct ingestion of high concentrations of aerosols is dangerous

DON'T LET CHILDREN USE SMOKE GO:

Although our product is user-friendly, Smoke GO is not a toy and can be a health risk to children and a fire hazard if handled improperly

The images in the manual are renderings. The actual product may vary slightly in structure. Please refer to the physical product.

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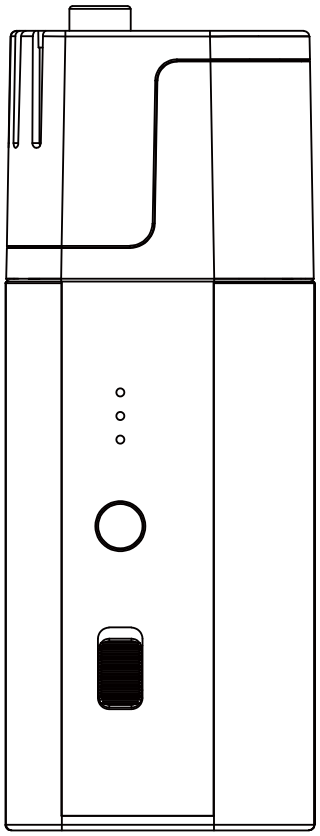
BATTERIES

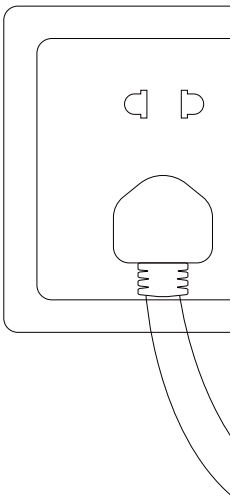
For the safety of transportation, the machine only has about 20% power when it is shipped, so you need to charge SMOKE GO with the included charging cable before using it for the first time.

The charging time is about 3 hours, After fully charged, the system will automatically stop charging.

The fogger uses a type-c charging port, which is only allowed for charging

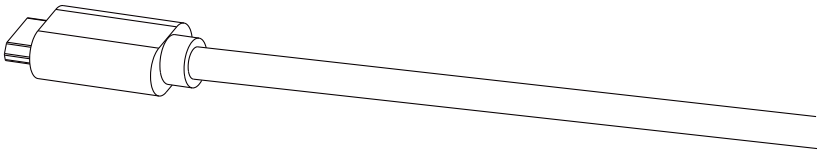
The indicator light is red when charging and green when full





THE RED LIGHT IS ALWAYS ON
Charging

THE GREEN LIGHT IS ALWAYS ON
The electricity is full



POWER INDICATOR

When the equipment lights up, the ● red light indicates that the product is low-power and needs to be recharged before use

The spray will be stopped after 10 minutes of continuous operation in order to check the oil bottles and need to be restarted

When the equipment ● green light, please check whether the oil tank is installed in place, at this time need to restart

When the device power is very low, the indicator light for ● red light, can not spray smoke, please charge immediately, use after full power



● **RED LIGHT**
Low charge / charging

● **GREEN LIGHT**
Full charge / The oil tank is not loaded

● **BLUE LIGHT**
Power on / turn on the smoke

⚠ WARNING

- **INGESTION HAZARD**: This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



a) Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.

b) Even used batteries may cause severe injury or death.

c) Call a local poison control center for treatment information.

d) The compatible battery type (e.g., LR44, CR2032).

e) The nominal battery voltage

f) Non-rechargeable batteries are not to be recharged.

g) Do not force discharge, recharge, disassemble, heat above or incinerate. Doing so may result in injury due to venting, leakage orexplosion resulting in chemical burns.