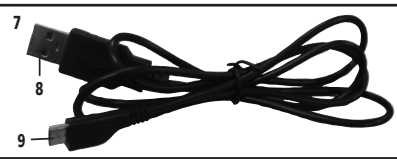


STANLEY

ULTRA BRIGHT LED SPOTLIGHT

INSTRUCTION MANUAL

SL5W09



SAVE THIS INSTRUCTION MANUAL FOR FUTURE REFERENCE.

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Baccus Global LLC, Boca Raton, FL 33432
(877) 571-2391



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.

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 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 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.

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

SAFETY GUIDELINES / DEFINITIONS

⚠ DANGER: Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING: Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

⚠ CAUTION: Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

CAUTION: Used without the safety alert symbol indicates potentially hazardous situation which, if not avoided, may result in property damage.

RISK OF UNSAFE OPERATION. When using tools or equipment, basic safety precautions should always be followed to reduce the risk of personal injury. Improper operation, maintenance or modification of tools or equipment could result in serious injury and property damage. There are certain applications for which tools and equipment are designed. Manufacturer strongly recommends that this product NOT be modified and/or used for any application other than for which it was designed. Read and understand all warnings and operating instructions before using any tool or equipment.

READ ALL INSTRUCTIONS

⚠ WARNING: Read all instructions before operating the spotlight. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

IMPORTANT SAFETY INSTRUCTIONS

INSTRUCTIONS PERTAINING TO RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS

⚠ WARNING - RISK OF FIRE, ELECTRIC SHOCK, BURST HAZARD, OR INJURY TO PERSONS:

- **LED gets HOT quickly!**
- Do not touch the LED at any time when operating.
- Only contact trigger when turning on.
- Do not touch hot lens or enclosure.
- Do not remain in light if skin feels warm.

Do not operate the spotlight with a missing or damaged lens or enclosure.
Keep combustibles away from spotlight lens. Extreme heat can cause fire.
Never place the light face down on any surface when lit, charging or not in use. Never store the light face down on any surface.

Use only attachments recommended or sold by the manufacturer.

⚠ WARNING - TO REDUCE THE RISK OF ELECTRIC SHOCK:

- Do not put the spotlight in water or other liquid. Do not place or store this light where it can fall or be pulled into water or become wet.
- Charge indoors only. Do not expose charger to water or any other liquid.
- Do not clean this appliance with a water spray or the hose.
- Use only the charging cable supplied by the manufacturer to charge and recharge. Plug in the charging cable at the light first, then plug into the charging source.

⚠ WARNING - FIRE HAZARD:

- Never contact combustible material to the lens.
- Keep spotlight lamp away from materials that may burn.

⚠ CAUTION - TO REDUCE THE RISK OF INJURY OR PROPERTY DAMAGE:

- All lights give off heat.
 - Do not touch the lens while operating.
 - Keep combustibles away from spotlight lens. Extreme heat can cause fire.
 - Never place the light face down on any surface when lit, charging or not in use. Never store the light face down on any surface.
- Never look directly into the light or shine the light into another person's eyes.
- Keep sharp objects away from lens — it is glass and can break.
- Do not immerse spotlight in water.
- Do not expose this unit to extremely high temperatures.
- Do not drop or throw spotlight. It contains glass and a lithium-ion battery.
- After charging/recharging, disconnect the charging cable and wait 5 minutes before use.
- Do not crush, cut, pull or expose charging adapter cords to extreme heat.

Position charging adapter cords so they do not become entangled or become a safety hazard. Keep charging adapter cords away from sharp edges.

There are no user-serviceable parts inside. Do not attempt to disassemble any other parts of the unit.

Do not attempt to charge the unit if the USB charging cable is damaged - return the charging cable to manufacturer for repair or replacement.

SPECIFIC SAFETY INSTRUCTIONS FOR LITHIUM-ION BATTERIES

⚠ WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, BURST HAZARD, OR INJURY TO PERSONS OR PROPERTY:

Lithium-ion batteries are small, compact and ideal for providing long-lasting power to this unit. However, they must be used and charged properly. Improper use can result in serious injury, fire, or death.

Lithium-ion batteries can explode in the presence of a source of ignition. Do not use the product in the presence of an open flame.

Do not place this lithium-ion battery powered unit in fire or apply heat to it.

Do not subject this lithium-ion battery powered unit to strong impacts or shocks. The battery in this unit contains safety and protection devices which, if damaged, may cause the battery to generate heat, rupture or ignite.

Do not expose this lithium-ion battery powered unit to water or salt water, or allow the battery to get wet.

Avoid storing this lithium-ion battery powered unit in the basement, bathroom or other areas of the house that are dry or may become wet or humid or where moisture may concentrate.

Do not leave this lithium-ion battery powered unit in direct sunlight, or use or store the unit inside cans in hot weather. Doing so may cause the battery to generate heat, rupture, or ignite.

Using the battery in this manner may also result in a loss of performance and a shortened life expectancy.

Never charge this unit near heat or flammable objects.

NEVER THROW WATER ON A BURNING LI-ION BATTERY! If a lithium-ion battery does catch on fire, it will burn even more violently if it comes in contact with water or even moisture in the air. A fire extinguisher must be used.

Battery Charging and Capacity
This unit is delivered in a partially charged state - you must fully charge it before using it for the first time.

When stored at room temperature with a full charge, Li-ion batteries will begin to discharge from the time they are manufactured, even when unused. Deep discharges also decrease their capacity. Battery life can be extended by the following:

- Charge battery to full capacity before storage.
- Optimal storage temperature for this unit is between 5°C and 20°C (41°F and 68°F).
- Never discharge the battery fully.
- Charge after each use.
- Always charge at least once every 3-6 months if not in frequent use to prevent overdischarge.

Transportation of Lithium-ion Batteries

Always check all applicable local, national, and international regulations before transporting a unit containing a Lithium-Ion battery.

Transporting an end-of-life, damaged, or recalled battery may, in certain cases, be specifically limited or prohibited.

SAVE THESE INSTRUCTIONS

INTRODUCTION

Congratulations on purchasing your new Stanley® Lithium-Ion LED Spotlight. Read this Instruction Manual and follow the instructions carefully before using your new spotlight.

FEATURES

1. 5 watt LED bulb
2. Rubber Bezel
3. On/Off Trigger
4. Pistol Grip Handle
5. Battery/Charge Status LED Indicator
6. Micro-USB charging port (for use with the USB Charging Cable)
7. USB charging cable
8. Regular USB plug
9. Micro-USB plug

READING THE BATTERY/CHARGE STATUS LED INDICATOR

The battery and charging status LED indicator is located on the back of the unit. It lights or flashes in three colors to indicate the following:

When charging:
Green: Battery is fully charged state.
Green (flashing): Battery is in a high partially charged state.

Orange (flashing): Battery is in a low partially charged state.
Red (flashing): Battery needs to be recharged.

Red (flashing rapidly): The battery of the unit is overheated due to extensive use or recharging. The charging process will stop at this stage and will automatically resume after a cool down period.

When operating:
Green: Battery is operating at full voltage.
Orange: Battery is operating at partial voltage.
Red: Battery is operating at low voltage, and should be recharged or the built-in low voltage protection will be activated and the unit will automatically shut down shortly.

Red (flashing rapidly): The battery of the unit is overheated (due to extensive use or recharging), or is too cold (the ambient temperature has dropped below -20°C). Operation will stop at this stage.

CHARGING/RECHARGING THE SPOTLIGHT
This unit is shipped in a partially charged state. Charge unit after purchase and BEFORE first use until the battery/charge status LED indicator lights green.

Recharge after each use until the battery/charge status LED indicator lights green.

IMPORTANT: When the unit is not in use, we recommend that the battery is charged at least every 3 to 6 months.

⚠ CAUTION: TO REDUCE THE RISK OF INJURY OR PROPERTY DAMAGE:

- Never place the light face down when charging.
- Failure to keep the battery charged will cause permanent damage and result in poor performance.

Charging/recharging using the USB charging cable and a device with a USB power port (not supplied)

1. Make sure the spotlight is off.
2. Insert the micro-USB plug of the USB charging cable into the micro USB charging port on the back of spotlight.
3. Insert the regular USB plug of the USB charging cable into a device's functional USB power port. The battery/charge status LED indicator will light or flash in one of three colors as described in the "Reading the Battery/Charge Status LED Indicator" section) to indicate the charging status.
4. Charge until the battery/charge status LED indicator lights green.
5. When charging is complete, disconnect the USB charging cable from the device's USB power port and the spotlight. Store the cable in a safe place.

OPERATING THE SPOTLIGHT
The On/Off Trigger turns the light on and off; and is also used to select the light mode.

CAUTION: DO NOT OPERATE WHILE CHARGING.
Disconnect the USB charging cable, then select the light mode as follows:

To turn the spotlight on and use the LED in its brightest setting (High Light Mode)	Press the trigger once.
To use the LED in its dimmer setting (Low Light Mode)	Press the trigger a second time within 5 seconds .
To turn the spotlight off	Either press the trigger a third time OR press the trigger once after 5 seconds in High Light Mode.

IMPORTANT - To protect the unit's internal battery from damage and save energy:

If the light's battery voltage is nearly low, the unit will switch automatically to Low Light Mode even if the High Light Mode has been selected.

If the light's battery voltage is low, the built-in low voltage protection will activate after a short period of operation, then the unit will automatically shut down. Recharge the battery before continuing use.

CARE AND MAINTENANCE
All batteries lose energy from self-discharge over time and more rapidly at higher temperatures. When the unit is not in use, we recommend that the battery is charged at least every 3 to 6 months.

If the unit gets dirty, gently clean the outer surfaces of the light unit with a soft cloth moistened with a mild solution of water and detergent.

There are no user-replaceable parts. Periodically inspect the condition of adapters, connectors and wires. Contact manufacturer to replace any components that have become worn or broken.

Battery replacement/disposal

BATTERY REPLACEMENT
The battery should last the service life of the unit. Service life is dependent on a number of factors including but not limited to the number of recharge cycles, and proper care and maintenance of the battery by the end user. Contact manufacturer for any information you may need.

SAFE BATTERY DISPOSAL
Contains a lithium-ion battery, which must be disposed of properly. Recycling is required. Failure to comply with local, state and federal regulations can result in fines, or imprisonment.

Please recycle.

⚠ WARNINGS:

- Do not dispose of the battery in fire as this may result in an explosion.
- Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire).
- Do not expose battery to fire or intense heat as it may explode.

TROUBLESHOOTING

The light will not charge

- Check that the light has been turned off.
- Check the connection to the light and the USB power source. Make sure there is good contact.
- Make sure the power source is functioning properly.
- The unit may have shut down to protect the battery from overheating after a long period of operation or charging. Disconnect the USB charging cable from the light and the power source. Allow the light to cool down for a period before resuming charging.

The spotlight will not operate

- Make sure the On/Off Trigger has been pressed to turn the spotlight on.
- The internal battery may be completely discharged. Charge the unit following the directions given in this manual.
- The unit may have shut down to protect the battery from overheating after a long period of operation or charging, or the ambient temperature has dropped below -20°C. Allow the spotlight to cool down or warm up for a period before resuming operation.
- If the ambient temperature is too hot or too cold the spotlight will not operate.

ONE-YEAR LIMITED WARRANTY

The manufacturer warrants this product against defects in materials and workmanship for a period of ONE (1) YEAR from the date of retail purchase by the original end-user purchaser ("Warranty Period").

If there is a defect and a valid claim is received within the Warranty Period, the defective product can be replaced or repaired in the following ways: (1) Return the product to the manufacturer for repair or replacement at manufacturer's option. Proof of purchase may be required by manufacturer. (2) Return the product to the retailer where product was purchased for an exchange (provided that the store is a participating retailer). Returns to retailer should be made within the time period of the retailer's return policy for exchanges only (usually 30 to 90 days after the sale). Proof of purchase may be required. Please check with the retailer for their specific return policy regarding returns that are beyond the time set for exchanges.

This warranty does not apply to accessories, bulbs, fuses and batteries; defects resulting from normal wear and tear, accidents, damages sustained during shipping, alterations, unauthorized use or repair, neglect, misuse, abuse; and failure to follow instructions for care and maintenance for the product.

This warranty gives you, the original retail purchaser, specific legal rights and you may have other rights which vary from state to state or province to province. This product is not intended for commercial use.

Please complete the Product Registration Card and return within 30 days from purchase of the product to: Baccus Global LLC, One City Centre, 1 North Federal Highway, Suite 200, Boca Raton, FL 33432. Baccus Global LLC, toll-free number: 1-877-571-2391.

SPECIFICATIONS

Bulb: 1 main LED bulb
Lithium-Ion, 3.6 V DC
Input: 5V DC, 1A

Imported by Baccus Global LLC, One City Centre, 1 North Federal Highway, Suite 200, Boca Raton, FL 33432 www.Baccusglobal.com 1-877-571-2391

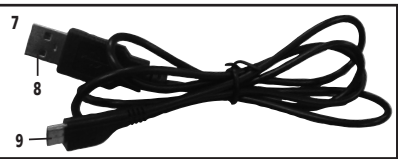
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BC Intertek

STANLEY

ULTRA BRILLANTE LUZ LED DE LITIO-ION

MANUAL DE INSTRUCCIÓN



CONSERVE ESTE MANUAL PARA FUTURAS CONSULTAS.

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Este dispositivo cumple con la parte 15 de las normas de la Comisión Federal de Comunicaciones de Estados Unidos (FCC). La operación está sujeta a las dos condiciones siguientes: (1) este dispositivo no puede causar interferencia perjudicial y (2) este mecanismo debe aceptar cualquier interferencia recibida, incluida la interferencia que puede provocar una operación no deseada.

Este equipo ha sido probado y se encontró que cumple con los límites para dispositivo digital Clase B, según la parte 15 de las normas de la FCC. Estos límites están diseñados para brindar protección razonable contra interferencia perjudicial en una instalación residencial. Este equipo genera, usa y puede irradiar energía en frecuencia de radio y, si no se instala y se usa de acuerdo con las instrucciones, puede provocar interferencia perjudicial en las comunicaciones de radio. Sin embargo, no hay garantía de que la interferencia no ocurra en una instalación en particular. Si el equipo provoca interferencia perjudicial en la recepción de radio o televisión, lo que se puede determinar al apagar y encender el equipo, el usuario debe tratar de corregir la interferencia mediante una o más de las siguientes medidas:

- Cambiar la orientación o la ubicación de la antena de recepción.
- Aumentar la separación entre el equipo y el receptor.
- Conectar el equipo a un tomacorriente sobre un circuito diferente de aquel al que está conectado el receptor.
- Consultar al vendedor o pedir la ayuda de un técnico en radio y televisión con experiencia.

Los cambios o las modificaciones no aprobados por el partido responsable de conformidad podían anular la autoridad del usuario para funcionar el equipo.

NORMAS DE SEGURIDAD / DEFINICIONES

⚠ PELIGRO: Indica una situación de peligro inminente que, si no se evita, provocará la muerte o lesiones graves.

⚠ ADVERTENCIA: Indica una situación de peligro inminente que, si no se evita, provocará la muerte o lesiones graves.

⚠ PRECAUCIÓN: Indica una situación de peligro potencial que, si no se evita, puede provocar lesiones leves o moderadas.

PRECAUCIÓN: Utilizado sin el símbolo de alerta de seguridad indica una situación de peligro potencial que, si no se evita, puede provocar daños a la propiedad.

RIESGO DE OPERACIÓN INSEGURA. Cuando se utilizan herramientas o equipos, siempre se deben respetar las precauciones de seguridad para reducir el riesgo de lesiones personales. La operación, el mantenimiento o la modificación incorrectos de herramientas o equipos pueden provocar lesiones graves y daños a la propiedad. Las herramientas y los equipos están diseñados para usos determinados. Fabricante recomienda encarecidamente que NO se modifique este producto y que NO se utilice para ningún otro uso que aquel para el que fue diseñado. Lea y comprenda todas las instrucciones operativas y las advertencias antes de utilizar cualquier herramienta o equipo.

LEA TODAS LAS INSTRUCCIONES

⚠ ADVERTENCIA: Lea todas las instrucciones antes de operar la luz. El incumplimiento de todas las instrucciones enumeradas a continuación puede provocar una descarga eléctrica, un incendio o lesiones graves.

INSTRUCCIONES IMPORTANTES DE SEGURIDAD

⚠ ADVERTENCIA: Riesgo de incendios, descargas eléctricas, peligro de explosión o lesiones a personas - AL USAR APLICACIONES ELÉCTRICAS, LAS PRECAUCIONES DEL BASIC SE DEBEN SEGUIR SIEMPRE, INCLUYENDO EL SIGUIENTE:

- **¡EL LED SE CALIENTA RÁPIDAMENTE!**
- No toque el LED en cualquier momento al funcionar.
- Entre en contacto solamente con el disparador al encender.
- No toque el lente caliente o el recinto.
- No siga siendo en luz si la piel siente caliente.
- No utilice la luz sin un lente o recinto dañado.
- La luz y el cable de carga suministrado no son juguetes y no se pueden jugar con como juguetes. Para reducir el riesgo de lesiones, es necesaria una estrecha supervisión cuando estas unidades se utilizan cerca de niños.
- Utilice solamente los accesorios recomendados o vendidos por el fabricante.
- **⚠ ADVERTENCIA - PARA REDUCIR EL RIESGO DE DESCARGA ELÉCTRICA:**
- No ponga esta luz en agua u otro líquido. No coloque ni almacene esta luz donde puede caer o ser tirado al agua o se mojar.
- Cargue bajo techo solamente. No exponga el cargador en agua o cualquier otro líquido.
- No limpie la luz con agua asperjado o agua o similares.
- Utilice solamente el cable de carga provisto por el fabricante para recargar. Conecte el cable de carga a la luz en primer lugar, a continuación, conéctalo a la fuente de carga.
- **⚠ ADVERTENCIA - RIESGO DE INCENDIO:**
- Nunca contacto con materiales combustibles a l lente.
- Mantenga la lámpara de la luz lejos de materiales inflamables
- **⚠ PRECAUCIÓN - PARA REDUCIR EL RIESGO DE LESIONES O DAÑOS A LA PROPIEDAD:**
- Todas las luces emiten calor.
- No toque el lente mientras la unidad esté en uso.
- Mantenga cualquier combustible lejos del lente y luz. El calor extremo puede ocasionar incendios.
- Nunca coloque la luz encendida hacia abajo en cualquier superficie, cargando o si no está en uso. Nunca almacene la luz hacia abajo sobre cualquier superficie.
- Nunca mire directamente a la luz ni la apunte directamente a los ojos de otra persona.

Mantenga los objetos afilados lejos del lente de la luz - el vidrio puede romperse.

No sumerja la luz en agua.

No exponga esta unidad extremadamente a las temperaturas altas.

No tire ni deseche la luz. Contiene vidrio y una batería de iones de litio.

Después de cargar/recargar, desconecte el cable de carga y espere 5 minutos antes usar la luz.

No apilarte, corte, hale o exponga los cables del adaptador de carga al calor extremo.

Coloque los cables del adaptador de carga de manera que no se enrolen o se conviertan en un peligro de seguridad. Mantenga los cables del adaptador de carga alejados de cables afilados.

Use la unidad en lugares secos solamente.

No hay piezas que el usuario pueda reparar. No intente desmontar ninguna otra partes de la unidad.

No intente utilizar la unidad si el cable de carga USB está dañado - devuelva la unidad al fabricante para su reparación.

INSTRUCCIONES DE SEGURIDAD ESPECÍFICAS PARA LAS BATERÍAS DEL LITIO-ION

⚠ ADVERTENCIA: PARA REDUCIR EL RIESGO DE FUEGO, DE DESCARGA ELÉCTRICA, DE PELIGRO DE LA EXPLOSIÓN, O DE LESIONES O DAÑOS A LA PROPIEDAD:

Baterías del litio-ion son pequeñas, compactas e ideal para proporcionar energía duradera a esta unidad. Sin embargo, deben ser utilizadas y ser cargadas correctamente. El uso incorrecto puede dar lugar a una lesión seria, a fuego, o a muerte.

Las del litio-ion pueden estar en presencia de una fuente de ignición. No utilice el producto en presencia de una llama abierta.

No ponga esta unidad con baterías del litio-ion en fuego ni aplique el calor a él.

No someta la batería de litio-ion de potencia a impactos o golpes fuertes. La batería en esta unidad contiene dispositivos de seguridad y de protección que, si están dañados, pueden hacer la batería generar calor, romper o encender.

No exponga esta unidad accionada por la batería del litio-ion pararegar o agua salada, o permita que la batería se moje.

Evite almacenar esta batería de litio-ion dispositivo eléctrico en el sótano, cuarto de baño u otras áreas de la casa que están o pueden quedar mojados o húmedos o donde la humedad puede concentrarse.

No deje esta unidad accionada por la batería del litio-ion en luz del sol directa, o utilice o almacene la unidad dentro de los coches en tiempo caliente. El hacer tan puede hacer la batería para generar calor, para romper, o para encender. Usando la batería de este modo puede también dar lugar a una pérdida de funcionamiento y de una esperanza de vida acortada.

• ¡NUNCA LANCE AGUA A UNA BATERÍA ARDIENTE DE LI-ION! Si una batería del litio-ion coge fuego, quemará más violentamente si entra en contacto con el agua o aún la humedad en el aire. Un extinguidor debe ser utilizado.

Carga y capacidad de la batería
Esta unidad se entrega en un estado parcialmente cargado - usted debe cargarlo completamente antes de usarlo por primera vez.

Cuando están almacenadas a temperatura ambiente con una carga completa, las baterías del Li-ion comienzan a descargar a partir del tiempo que son manufacturadas, incluso cuando no están en uso. Las descargas profundas también disminuyen su capacidad. La vida de batería se puede ampliar por el siguiente:

- Cargue la batería a la capacidad plena antes de almacenaje.
- Las temperaturas óptimas para el almacenamiento de esta unidad están entre 5°C y 20°C (41°F y 68°F).
- Nunca descargue la batería completamente.
- Cargue después de cada uso.
- Cargue siempre por lo menos una vez cada 3 a 6 meses si no en uso frecuente de prevenir el overdischarge.

Transporte de las baterías del Litio-Ion

Compruebe siempre todas las regulaciones locales, nacionales, e internacionales aplicables antes de transportar una unidad que contiene una batería del Litio-Ion.

El transporte de una fin-de-vida, dañada, o de la batería recordada puede, en ciertos casos, ser específicamente limitado o prohibido.

CONSERVE ESTAS INSTRUCCIONES

INTRODUCCIÓN
Felicidades por adquirir su nuevo Luz LED de litio-ion de Stanley®. Lea el manual de instrucción y siga las instrucciones cuidadosamente antes de utilizar su nueva luz.

CARACTERÍSTICAS

1. Bulbo de 5 vatios LED
2. Bisel de goma
3. Disparador de encendido/apagado
4. Mango tipo pistola
5. Indicador LED del estado de la batería/ de la carga
6. Puerto de carga micro-USB (para usar con el cable de carga USB)
7. Cable de carga USB