

KICKASS



**PREMIUM MAGNETIC ULTRA
BRIGHT LED WORK LIGHT**

OWNER'S MANUAL

KATORCHWL-UBM

V1.1

SAFETY INFORMATION

- This work light is not a toy. Keep it out of reach of children.
- Do not use the work light near flammable materials, gases, or open flames.
- Only use the accessories and charging cables provided with your work light. Do not use non-original parts.
- Do not shine the light directly into the eyes of people or animals, especially in high-brightness modes, as it may cause eye injury.
- Regularly inspect the charging cable for damage. Do not use damaged cables.
- Inspect the work light for any visible damage before each use. If any issues are found, do not use the device and contact KickAss Products support.
- The surface of the light may become hot when in use. Avoid touching the lens.
- Never expose the battery to excessive heat, short circuits, strong impacts, or punctures, as this may cause fire or explosion.
- Always turn off the work light when not in use to conserve battery.
- Charge the work light fully before first use to ensure optimal battery performance.
- Only charge in well-ventilated areas. Avoid charging in extreme temperatures to prevent overheating or battery damage.
- If the work light is not used regularly, fully charge it at least once every three months to help maintain battery health and extend its lifespan.
- Strobe or flashing light may trigger seizures in individuals with photosensitive epilepsy. Use with caution around those at risk.

TABLE OF CONTENTS

SAFETY INFORMATION -----	2
PRODUCT SPECIFICATIONS -----	4
INCLUDED COMPONENTS -----	5
PRODUCT FEATURES -----	6
PRODUCT OVERVIEW -----	7
CHARGING THE WORK LIGHT -----	8
USING THE WORK LIGHT -----	9
TURNING ON THE WORK LIGHT -----	9
ADJUSTING THE COLOUR TEMPERATURE-----	9
USING THE RED LIGHT FUNCTION -----	10
USING THE POWER BANK FUNCTION -----	10
MOUNTING VIA HOOK OR MAGNET -----	11
CLEANING INSTRUCTIONS -----	12
TROUBLESHOOTING -----	13
WARRANTY & SUPPORT INFORMATION -----	14

PRODUCT SPECIFICATIONS

PRODUCT DIMENSIONS	126 x 99 x 46 mm (LWH)
PRODUCT WEIGHT	0.48 kg
BATTERY CAPACITY	8000mAh 4.05V
USB-C INPUT	5V/3A 15W
USB-A OUTPUT (POWER BANK)	5V/2A 10W
STANDBY CURRENT	87.9 μ A
APPROXIMATE RUN TIME	Up to 30 hours (depending on usage)
APPROXIMATE CHARGING TIME	6 hours 17 minutes
LIGHT COLOUR TEMPERATURE	6500K – Cool Daylight 4500K – Neutral White 3500K – Warm White 2700K – Soft Warm White
BRIGHTNESS ADJUSTMENT	100% at 1800 lumens 60% at 1000 lumens 40% at 700 lumens 20% at 350 lumens
OVER-CURRENT PROTECTION	3.63A
MOUNTING OPTION	360° rotatable magnetic stand, hook, and tripod mounting
IP RATING	IPX4

INCLUDED COMPONENTS



Work Light



USB-C to USB-A Charging Cable

PRODUCT FEATURES

- Ultra-bright 1800LM light provides wide-area illumination, ensuring clear visibility for outdoor work, camping, or emergency use.
- High-capacity 8000mAh lithium battery delivers up to 30 hours of continuous operation, reducing the need for frequent recharging.
- Four adjustable colour temperatures: 6500K cool daylight, 4500K neutral white, 3500K warm white, and 2700K soft warm light for versatile lighting in different environments.
- Four brightness levels (100%, 60%, 40%, 20%) allow you to adapt the light intensity for close-up tasks, general area lighting, or maximum output.
- Easy-to-read battery power indicators (25%, 50%, 75%, 100%) mean you'll know how much power you have left at a glance.
- Durable stand with 360-degree rotation provides flexible positioning for hands-free operation in any direction.
- Positioning hole on the base allows secure mounting on standard tripod stands or brackets for extended lighting height and coverage.
- Strong built-in magnetic base attaches firmly to ferrous metal surfaces, making it ideal for automotive work or workshop use.
- Built in nested hanging hook that folds away when not in use and allows the light to be hung from a wide range of fixtures when magnetic mounting is not suitable.
- Red light function with both solid beam and strobe (flashing) modes to enhance visibility in emergencies. Can also be used as a warning signal.
- Integrated power bank function with USB output port ensures your electronic devices remain charged while on the go.
- Rugged and portable design with compact build makes it easy to transport, store, and use in various locations.
- Energy-efficient LED technology reduces power consumption while providing consistent, flicker-free lighting.

PRODUCT OVERVIEW

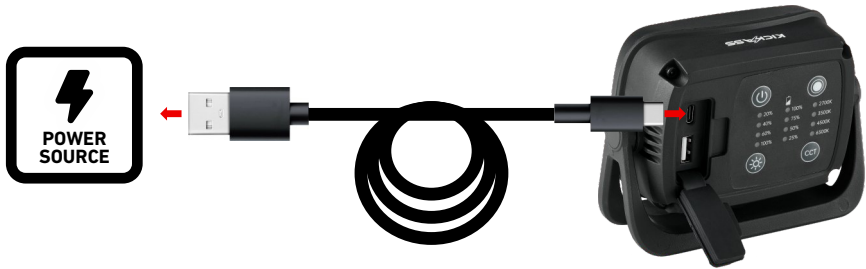


- ① Work Light LED
- ② Magnetic Stand
- ③ USB-C Input
- ④ USB-A Output
- ⑤ POWER Button
- ⑥ Red Light Button
- ⑦ Light Colour Indicator

- ⑧ Battery Level Indicator
- ⑨ Brightness Indicator
- ⑩ Light Colour Button
- ⑪ Brightness Button
- ⑫ Nested Hanging Hook
- ⑬ Tripod Mounting Point

CHARGING THE WORK LIGHT

- Using the included charging cable, connect the USB-C end to the work light's charging port and the other end to a reliable power source such as a power bank, wall adapter, or car charger.
- The battery indicator will start to cycle once charging begins.
- When fully charged, the battery indicator will all turn solid.
- Unplug the charging cable from the work light.



Note: If the work light is not used frequently, make sure to fully charge it every three months to help prolong battery life.

USING THE WORK LIGHT

Note: Please fully charge the work light before first use.

TURNING ON THE WORK LIGHT

- Press the POWER button to turn the work light on.
- Pressing the BRIGHTNESS button will cycle through the following:

20% Brightness ▶ 40% Brightness ▶ 60% Brightness ▶ 100% Brightness



ADJUSTING THE COLOUR TEMPERATURE

- Pressing the LIGHT COLOUR button will cycle through the following:

2700K
(Cool Daylight)

3500K
(Neutral White)

4500K
(Warm White)

6500K
(Soft Warm White)



USING THE RED LIGHT FUNCTION

- Pressing the RED LIGHT button will cycle through the following:

OFF ► SOLID/ON ► FLASHING ► OFF



NOTE:

- The red light function can be used at the same time as the main light.
- The red light function operates independently and must be turned off using the RED LIGHT button, not the POWER button.

USING THE POWER BANK FUNCTION

- Use a charging cable compatible with your device that has a USB-A connector on one end. Connect the cable to your device.
- Locate the USB-A charging port on the work light, covered by a rubber cap.
- Plug the USB-A end of the cable into the work light's port to begin charging.



Note: The USB-A port provides up to 5V/2A output. Charging devices with a higher max input rating may result in longer charging time.

MOUNTING VIA HOOKS OR MAGNET



MOUNTING VIA HOOKS

- Release the nested hanging hook.
- Hook the work light to desired location.



MOUNTING VIA MAGNET

- Just align the magnetic part of the work light to any magnetic surface.



MOUNTING VIA TRIPOD

- Start by screwing the work light directly onto the tripod plate, using the screw hole in the bottom of the work light.

CLEANING INSTRUCTIONS

- Do not use sharp or hard objects to clean the work light, as they may cause scratches or damage.
- Always turn off the work light and disconnect it from any power source before cleaning.
- Avoid cleaning the work light while it is charging or in a humid environment to prevent electrical hazards.
- Take care not to scratch the work light. Use a soft, non-abrasive cloth for cleaning.
- Do not use abrasive cleaners, solvents, or corrosive chemicals, as these can damage the surface or internal components.
- Wipe the work light with a soft, damp cloth. Do not immerse in water or use running water to clean. Avoid harsh chemicals or abrasive materials.

TROUBLESHOOTING

The work light won't turn on.	<ul style="list-style-type: none">• Press the POWER button and check if the battery indicator lights up. If the indicator does not light up, the unit is flat. Please charge the work light.
The work light won't charge.	<ul style="list-style-type: none">• Check if the battery indicator lights up when the light is plugged in. If not, there may be an issue with a connection, charging cable, or power source.• Ensure the charging cable is securely connected to both the light and a working power source.• Check the condition of the charging cable for any visible damage such as frayed wires or loose fittings, as this may prevent proper charging. If any damage is found, try using a different cable.
The connected device is charging slowly.	<ul style="list-style-type: none">• The work light's USB output provides 10W (5V/2A) of power. Devices that require higher input for fast charging may experience slower charging speeds when using this output.
The battery is running out faster than expected.	<ul style="list-style-type: none">• Using the work light at higher brightness level while a device is connected for charging will drain the battery faster. For maximum run time, use the work light at low brightness when possible.• Ambient temperature and humidity can affect battery efficiency; hot conditions may reduce performance.• Make sure the work light is fully charged before use; partial charges may reduce runtime.

WARRANTY & SUPPORT INFORMATION

Need help? For product support or to make a warranty claim, reach out to the KickAss Customer Service team on: warranty@kickassproducts.com.au

Alternatively, visit our Customer Support Portal at:
<https://supportportal.kickassproducts.com.au/>

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