



USER MANUAL



SP81499

**WORK LIGHT /
FLASHLIGHT SMD -
WIRELESS
CHARGE**

**RETAIN THESE INSTRUCTIONS
AND ATTACH RECEIPT TO
MANUAL FOR FUTURE
REFERENCE**

NOTE: Proof of purchase must be retained by
the customer as it will be required in the
event of a claim under warranty.

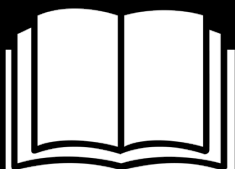


AFTER SALES SUPPORT:

WWW.SPTOOLS.COM

AUSTRALIA: Visit the website's **contact page** to get in touch with your local service department.

INTERNATIONAL: Use the **county selector** to get in touch with your service department in your country or region.



IMPORTANT

**ALL PERSONS WHO ARE TO USE THIS EQUIPMENT MUST THOROUGHLY READ
AND UNDERSTAND THIS INSTRUCTION MANUAL PRIOR TO OPERATION.**

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INTRODUCTION

Thank you for buying this SP Tools product. You can find all the information you need in these operating instructions.

Please read the instructions completely with care and observe the advice given. The operating instructions are part of the workshop flash light and should be kept intact. The manufacturer is not liable for personal injuries and material damages which result from improper use.

Intended Use

Tools may in principle only be used for the purpose intended, under the conditions envisaged and within the limitations as to their use.

- For domestic and commercial use.
- None flammable environment
- Operating temperature -10°C to +40°C
- The battery must be completely charged before using for the first time.
- Do not look directly into the light.

Scope of Delivery

- 1 x Work Light
- 1 x Pocket Light
- 1x Micro USB Cable.
- 1 x Wireless Charging Pad
- 1 x Owner's Manual

! WARNING.

- Only plug the cable into an appropriate USB outlet for charging.
- Before re-charging, read all instructions.
- Do not operate in direct sun light or extreme temperature conditions.
- The use of an attachment, not recommended or sold by the charger manufacture may result in a risk of fire, electric shock, or injury to persons.
- While recharge, make sure the cord is located so that it will not be stepped on, tripped on, tripped over, or otherwise subjected to damage or stress.
- Do not attempt to recharge with damaged chord or plug, replace them immediately.
- Do not wipe plastic parts with solvent. Solvents such as gasoline, thinner, benzene, carbon tetrachloride, alcohol, ammonia and oil containing chloric annex may damage and crack plastic parts. Cleaning must be done when the charger is unplugged -Wipe plastic parts with a soft cloth lightly dampened with soapy water
- Do not disassemble charger or battery pack, take it to a qualified service centre when repair is required. Incorrect reassembling may result in a risk of electric shock or fire.
- Operating temperature, -10°C to +40°C
- Completely charge the light before using for the first time.
- Do not look directly into the light.

Technical data

Work Light Specs

Burn Time Main Light	1.5 hours on hi approx..
Burn Time Spot Light	10 hours approx..
Light Source	5w SMD LED
Main Light Power	Max 500 lm Min 75lm
Spot Light Power Max	150lumens
Charging Time	4.5hours
Battery Type	Lithium-ion
Battery Capacity	3.7v/2600mA
Input Voltage to Charge Pad	USB 5v/1000mA
Splash Water Protection	IP65
Operating Temperature	-10°C -+40°C

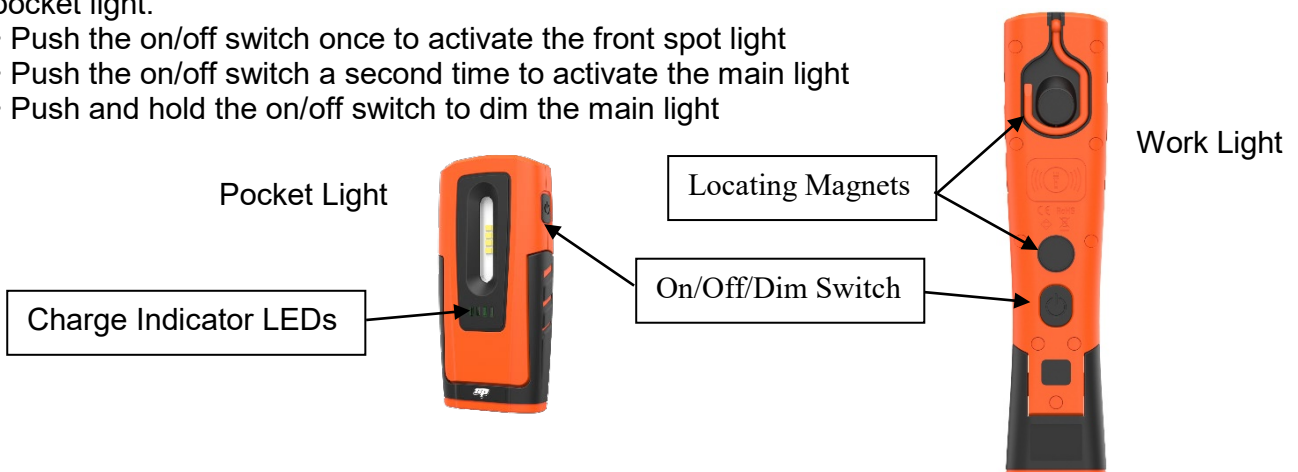
Pocket Light Specs

Burn Time Main Light	2hours on hi approx.
Burn Time Spot Light	5hours approx.
Light Source	3w SMD LED
Main Light Power	Max 300 lm Min 30lm
Spot Light Power Max	100lumens
Charging Time	2.5hours
Battery Type	Lithium-ion
Battery Capacity	3.7v/1200mA
Input Voltage to Charge Pad	USB 5v/1000mA
Splash Water Protection	IP65
Operating Temperature	-10°C -+40°C

Operation

Both the Wireless Work Light and pocket light has three modes of operation which are all controlled via the on/off switch located on the reverse side of the work light & on the side of the pocket light.

- Push the on/off switch once to activate the front spot light
- Push the on/off switch a second time to activate the main light
- Push and hold the on/off switch to dim the main light



Magnetic Base

Both of the lights have a pivoting magnetic base, so it will stick to a steel surface and be able to point the light in the direction that is required.



Charging Process!

The wireless charging pad is powered by the supplied 5v/1A micro USB cable. The input is located on the side of the wireless charging pad next to the USB output socket (refer to below picture). To charge the light you simply place the light onto the pad. There are two locating magnets on the wireless charging pad and two magnets on the light. These magnets will locate the light onto the pad in the correct position. Once the charging process begins the charge indicator light will flash green. The light is fully charged when all four lights are green.



Charge Indicator

The charge indicator is located on the front of the lamp and consists of 4LEDs. These indicate the actual charge. When the battery is fully charged, all four lights will light up. Recharge when only one LED is lit.

Maintenance

After longer periods without use, fully charge the battery.

Warning

The lamp must not be switched on whilst being charged.

Disposal & Recycling Information

When the tool reaches its end of life, take it to a collection point designated by local authorities for E-wast.

The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human, health and the environment.

LIMITED WARRANTY

This Limited Warranty applies only to new products* distributed by SP Tools Pty Ltd ("SP Tools"). It is a condition of this Limited Warranty Policy that the purchaser read the owner's manual for the product and only use the product to the extent or for the purposes stated therein. The purchaser must also ensure that all servicing requirements are completed as listed in the owner's manual (said servicing is at the owner's expense). We recommend that all servicing is completed by an authorised service agent and that records of said servicing are retained by the purchaser as proof in the event of a warranty claim.

Whilst the owner's manual, packaging, and/or other documentation supplied with SP Tools' products may provide details in respect of a Limited Warranty, the terms set out herein supersede these matters, and this Limited Warranty applies in their place. This warranty is no less advantageous than otherwise described in such other documentation.

SP Tools agrees, subject to the terms and conditions specified below, to repair or replace at SP Tools' cost, the product purchased by you when the product does not perform in accordance with its specifications during the limited warranty period, due to any fault in manufacturing, materials and/or workmanship. SP Tools is not liable to repair or replace products that the purchaser uses in a manner that is inconsistent with the owner's manual or in the circumstances set out in paragraphs 1.1 – 1.7 below.

The benefits to the purchaser under this warranty are in addition to other rights and remedies under the *Competition and Consumer Act 2010* (Cth). The limited warranty period, within which a defect in the product must appear, commences from the date of purchase and ceases on expiration of the specified term below.

THE LIMITED WARRANTY PERIOD

- SP Speciality Tools – 12 Months



THE PURCHASERS ATTENTION IS DRAWN TO THE FOLLOWING

To the extent permitted by law and subject to this Limited Warranty, and as part of the terms of the sale of the equipment or part thereof: SP Tools shall not be liable for any form of loss, damage, cost, injury or harm of any kind (whether direct, indirect, special or consequential) howsoever arising from the use or supply of the equipment to the purchaser.

EXCLUSIONS TO LIMITED WARRANTY POLICY

This Limited Warranty will not apply where the equipment or any part thereof:

- 1.1 Fails due to an accident (including liquid spillage), abuse, misuse, neglect or normal wear and tear;
- 1.2 Has been used in a manner other than for which it was originally designed;
- 1.3 Has been tampered with or is otherwise than as supplied by SP Tools;
- 1.4 Where any damage, malfunction or other failure of the equipment or any part thereof resulted directly or indirectly from unauthorized persons, adjusting or failing to adjust any part requiring normal maintenance and service (examples include adjustment of tappets, air filter maintenance, lubrication and tightening of screws nuts and bolts);
- 1.5 Malfunctions due to the use of defective or incompatible accessories;
- 1.6 Is damaged by lightning or thunderstorm activity; or
- 1.7 Has been transported to a country where no authorised Service Agents exist.

CLAIMING WARRANTY

This Limited Warranty may be claimed on in the following manner:

- 2.1 In order to make a claim under this Limited Warranty, the purchaser must deliver the equipment or any part thereof to an SP Tools authorised repair agent and pay all costs of transportation and all costs incidental to making a claim under this Limited Warranty. The purchaser must first contact SP Tools (contact details described above) and request the delivery address of an SP Tools authorised repair agent.
- 2.2 The purchaser must deliver to the repair agent written reasons why the purchaser considers that the purchaser has a claim under this Limited Warranty and must provide all necessary details, including:
 - The place, date and from whom the unit or part was purchased.
 - The unit or part involved, Model and Serial Number.
 - The defect, malfunction or failure in respect of which the claim is being made.
 - Proof of service of the unit or part (if applicable)
 - Proof of purchase in respect of the unit or part.
- 2.3 If the Limited Warranty claim is valid, the repair agent will carry out repairs and return the product at no charge to the purchaser. These repairs are limited to the Limited Warranty fault identified and as such will not include any other faults due to misuse, abuse, failure to maintain, fair wear and tear or the replacement of serviceable items such as oil, spark plugs, air filters, fuel etc.

Our goods come with guarantees that cannot be excluded under Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Note: Units which are failing to perform in accordance with specifications due to non-warrantable causes will be subject to freight, repair and or quote charge