

3-SPEED PORTABLE CLIP FAN WITH WORKLIGHT & SOLAR PANEL 8"

MODEL NO: SFF8USB

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



1. SAFETY

- ✓ Charge battery when fan is in a secure location. DO NOT charge when unsecured such as in a car.
- DO NOT place the fan in a high temperature location such as a car in Summer, as it will cause heat damage, fire or other failures.
- DO NOT use if damaged or if there is any sign/sound of abnormal operation.
- ✓ Take action to prevent the ingress of foreign objects: hair, rope etc whilst fan in operation.
- DO NOT insert foreign objects (such as fingers) into the fan. Supervise small children when in use.
- **DO NOT** clean the section (solar panel side) with the battery in it.
- **DO NOT** use volatile liquids (oil, thinners alcohol) to clean the product.
- ✓ If using outside, protect from rain.

2. INTRODUCTION

Compact and lightweight fan is designed for maximum portability, featuring an integrated carry handle. 3-speed fan provides adjustable airflow suitable for a variety of environments. The integrated LED light bar offers dim, bright and red flashing modes, ensuring practical illumination and emergency visibility when required. Built-in solar panel enables convenient off-grid charging. 3.7V 5000mAh lithium-polymer rechargeable battery, delivers up to 38 hours of runtime on low speed. Fully recharged in 4hours via USB-C or 10 hours using solar input. The fan can be adjusted to four positions—0°(closed), 30°, 60° and 90°—to direct airflow as needed. It also functions as a portable power bank, offering a 5V=3A output. Supplied with USB-C and USB-A ports and a USB-C to USB-A cable, this unit is suitable for use in workshops, garages, camping and a wide range of outdoor applications.

3. SPECIFICATION

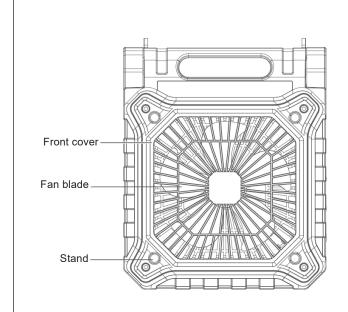
Model No:	SFF8USB
Fan Diameter:	8"
Height:	260mm
Weight:	1.1kg
Power Supply Cable Length:	50cm
Power:	5V=3A

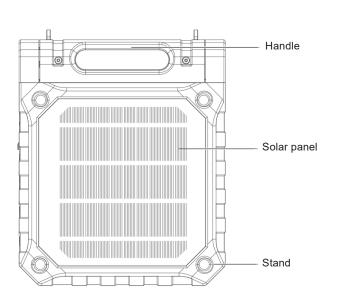
Speeds:L - 3.4m/s, M - 3.9m/s, H - 4.5m/s
Supply:
3.7V 5000mAh battery capacity Polymer Lithium-ion battery
Lumens: Low: 70LM, High: 140LM, Flash: 11LM
LED:

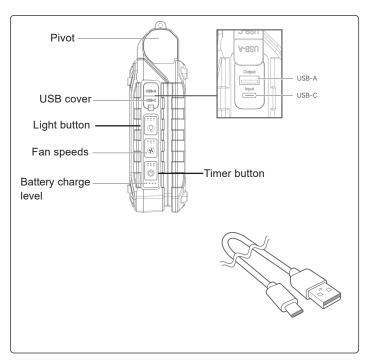
Solar Panel: 3w

Speed Range: 3.4m/s - 4.6m/s

4. FEATURES







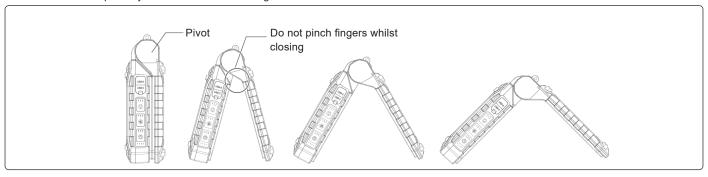


5. OPERATION

5.1. **ANGLE**:

Can be opened: 30°, 60°, 90° denoted by click.

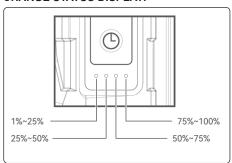
- **DO NOT** pinch fingers when closing.
- **DO NOT** run with the back closed.
- **DO NOT** open beyond the above stated range.



5.2. USB PORT CHARGING:

Product is not fully charged at the factory. Charge before use.

5.2.1. CHARGE STATUS DISPLAY:



Side lights illuminate when charging starts.

Lights flash: Charging

All 4 lights solid: Charging has finished

When fan is running and charging at the same time, the lights will keep flashing. **NOTE: DO NOT** clean the fan whilst it is being charged.

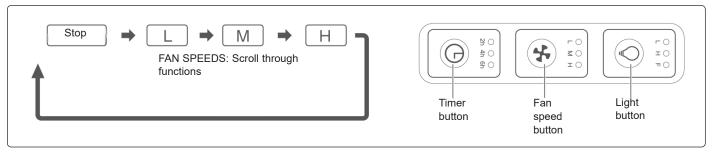
5.3. **SOLAR CHARGING:**

Battery will be automatically charged when sun shines on it. Lights such as fluorescent lamps and indoor lights can not be used as a charging light source. Time required to fully charge by solar energy is approximately 10-12 hours. Refer to Charge Status Display above. Indicator lights illuminate as charging progresses.

For efficient charging sunlight needs to be perpendicular to solar panel

Solar panel

5.4. **BUTTON FUNCTIONS**



TIMER BUTTON: Set timer by pressing timer button during operation of light and fan (see below). Scroll through 2h 4h 6h. After timing is completed indicator light will turn off.

If you press the any of the function buttons Timer function will be cancelled.

FAN SPEED BUTTON: Scroll through (lights illuminate) L: low speed M: medium H:high speed, see above left.

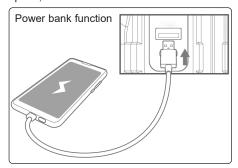
LIGHT BUTTON: Scroll through L: low H high F red light flashing

5.5. POWER BANK FUNCTION

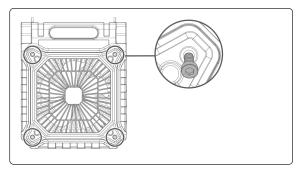
The USB cable used for charging needs to be the specific one for the device being charged.

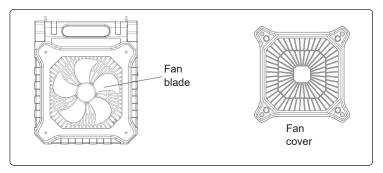
Confirm the rated power of the charging device in advance. If the output power of this product exceeds the output power, it can not be charged.

In order to protect battery life, when USB-A/USB-C discharges externally, the fan and LED will be reduced to the lowest level.



6. CLEANING





- □ WARNING! Ensure fan is turned off before cleaning.
- **DO NOT** use volatile liquids (oil, thinners alcohol) to clean the product.
- 6.1. To clean inside the fan: Remove screws securing front cover.
- 6.2. Use a soft cloth to clean front cover, fan and fan compartment. NOTE: Fan blade can not be removed.
- 6.3. Clean exterior in same way.



BATTERY REMOVAL Product contains Li-Poly battery which must be removed and recycled into the correct waste stream Under the Waste Batteries and Accumulators Regulations 2009, Jack Sealey Ltd are required to inform potential purchasers of products containing batteries (as defined within these regulations), that they are registered with Valpak's registered compliance scheme. Jack

Li-Poly Sealey Ltd Batteries Producer Registration Number (BPRN) is BPRN00705.



WEEE REGULATIONS

Dispose of this product at the end of its working life in compliance with the EU Directive on Waste Electrical and Electronic Equipment (WEEE). When the product is no longer required, it must be disposed of in an environmentally protective way. Contact your local solid waste authority for recycling information.



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.



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