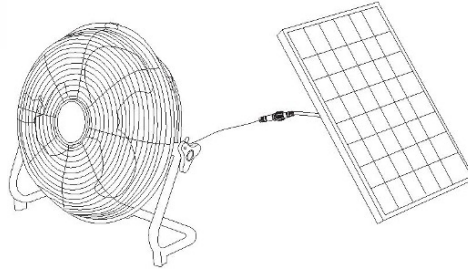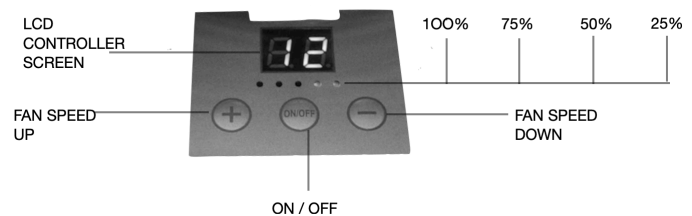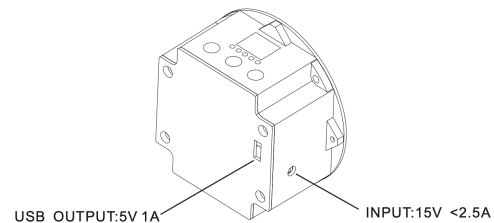# KEDRON™ Solar Fan

User Manual

This unique Kedron™ fan design has 12 different speed settings, and uses a built-in rechargeable lithium-Ion battery which can be charged by the included solar panel OR standard AC wall adapter. The LED lights on the back of the fan indicate the charge status ranging from 0 to 100%. It also includes a convenient USB charging port, so you can keep cool while recharging your smartphone or other small portable device!

Specifications :

1. Black 12" diameter, 3-blade fan
2. 12 speed LCD controller screen
3. 5-stage Led charge status lights
4. 5AH Lithium-Ion battery
5. Weight: 11lbs (5kg)
6. 24 Watt solar panel
7. 110v wall adaptor
8. Solar panel dimensions: 15.3" H x 13.4" W
9. Fan dimensions: 15.7" H (with stand) x 14.2" W
10. USB charging port

User Instructions:

1. Fully charge fan before use.
2. Plug in the 15v cable from the solar panel into the side of the fan or alternatively, use the included 110vAC adaptor for fast charging.
3. Solar panel must be facing the sun, avoiding shaded areas. *NOTE: Indoor lighting is not a sufficient source to charge the battery.*
4. It will take 8-10 hours to charge using solar or ~6 hours using the wall charger.
5. The fan will start automatically at level 6 (medium speed)
6. If you use it on level 12, it will run for 10 hours before requiring charge.
7. Fan will function while charging.
8. Using the USB charger will decrease the operating time of the fan.

USB OUTPUT:5V 1A   INPUT:15V <2.5A

LCD CONTROLLER SCREEN

FAN SPEED UP

100%   75%   50%   25%

FAN SPEED DOWN

ON / OFF

For more information, please visit our website at
www.thecabindepot.com