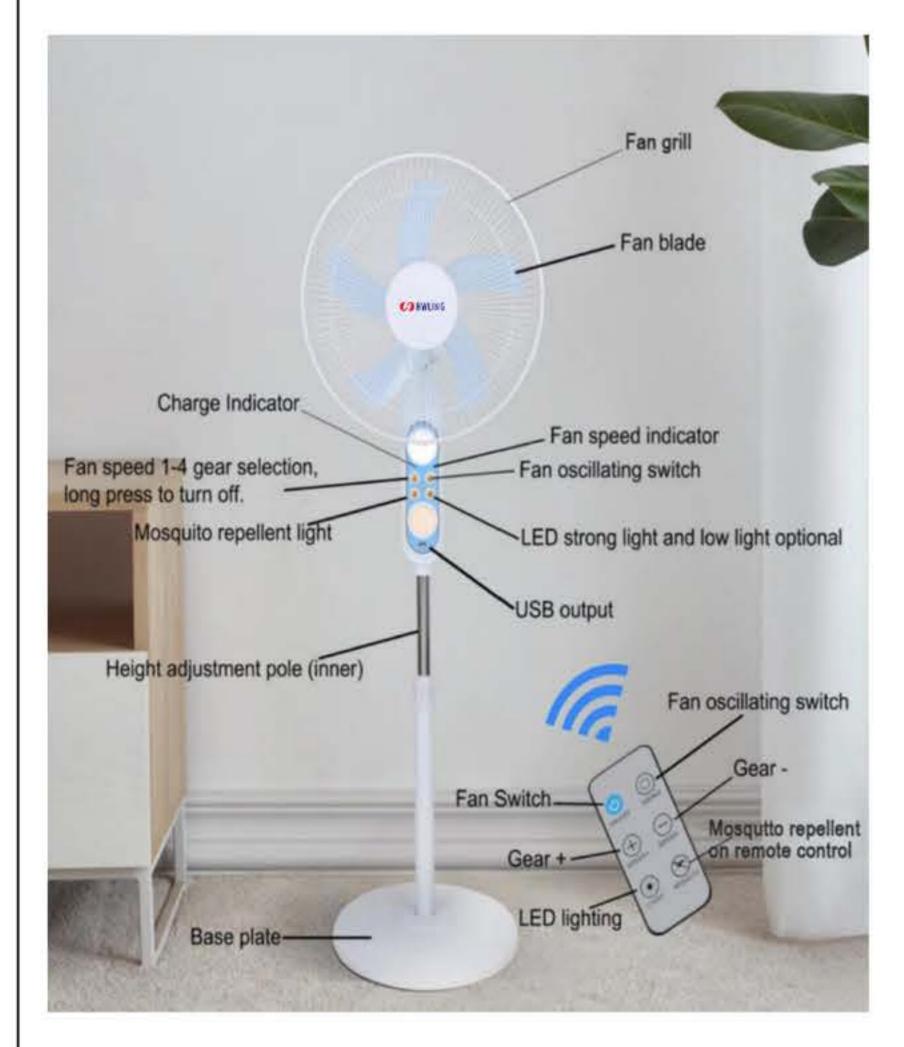
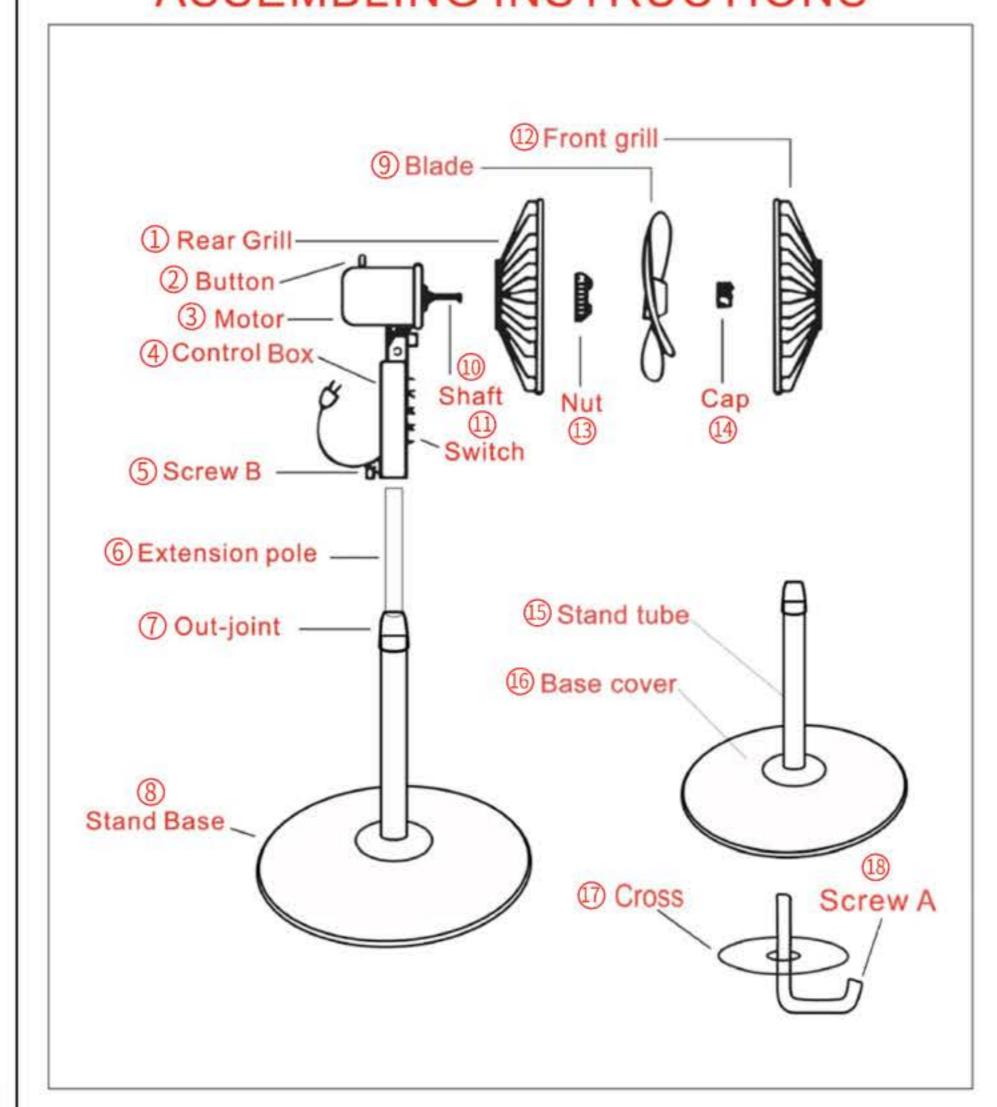
HWLING HS-V218 Solar Stand Fan Manual



Technical Specifications

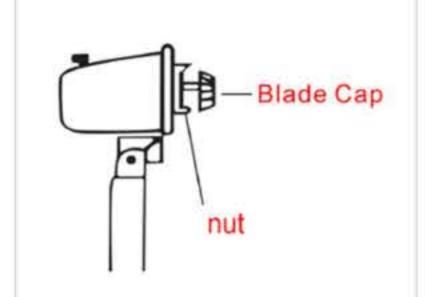
Output Power	25W	
Battery capacity	Built-in Lithium battery (18000mah)	
Rechargeable	By Adapter or Solar Panel	
Charging Time	6H-10H (approx.)	
Working Time	6H-20H(approx. depending on the speed setting	
Fan Speed	4 Speeds	

Solar Fan ASSEMBLING INSTRUCTIONS

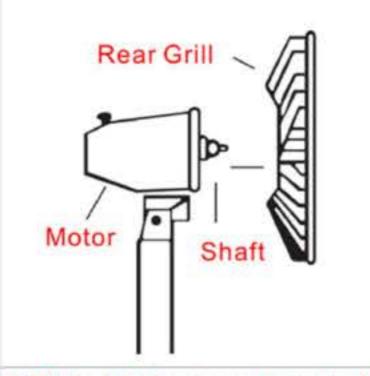


- 1 Put stand tube from tube bottom on stand base and tighten to stand base with screw A.
- 2 Unscrew out-joint completely. Put base cover on the stand base, pull the extension pole out and the tighten the out-joint again.
- 3- Place control box firmly on top of extension pole, tighten screw B

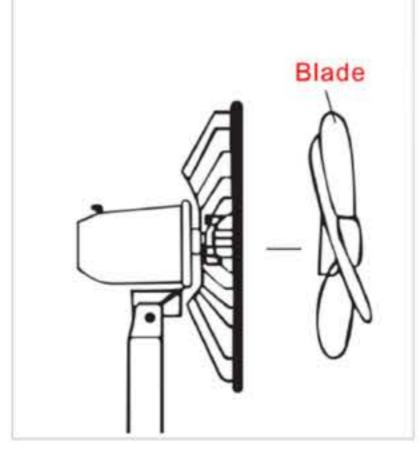
4-Unscrew the blade cap by turning clockwise & rear guard mounting nut by turning counter clockwise.



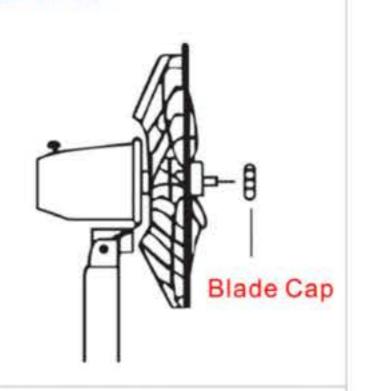
5-Put rear grill on motor shaft and secure with guard nut.



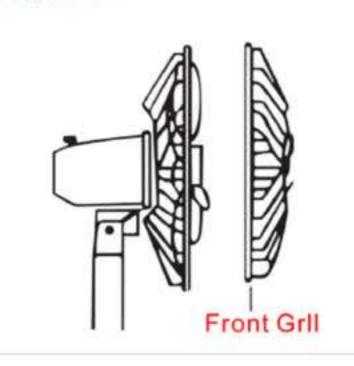
6-Slide blade on motor shaft.



7-Screw blade cap on shaft by turning counter clockwise.



8-Put front guill on rear grill and close clips or screw grill ring to secure grill together.



Description	BOM ID	QTY
Rear Grill	1	1
Button	2	1
Motor	3	1
Control Box	4	1
Screw B	5	1
Extension Pole	6	1
Out-Joint	7	1
Stand Base	8	1
Blade	9	1
Shaft	10	1
Switch	11	1
Front Grill	12	1
Nut	13	1
Cap	14	1
Stand Tube	15	1
Base Cover	16	1
Cross	17	1
Screw A	18	1