



QuietCool UTF-SLR-03 Solar Utility Fan Owner's Manual

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OWNER'S GUIDE

SOLAR UTILITY FAN



UTF-SLR-03



DO NOT THROW AWAY!

OWNER'S GUIDE CONTAINS IMPORTANT INFORMATION.

LEAVE WITH HOMEOWNER

Solar Utility Fan Installation Instructions

READ AND FOLLOW ALL INSTRUCTIONS BEFORE OPERATING YOUR SOLAR UTILITY FAN

SAVE THIS MANUAL FOR FUTURE REFERENCE

DESCRIPTION

- Solar Utility Fan for any application imaginable such as:
 - Sheds
 - Portable Restrooms
 - Dog Houses
 - Small Green Houses
 - and more!
- High efficiency brushless motor operates in low light and overcast conditions
- No wiring required – completely self-contained unit – mount it and forget it!
- Avoid heat build-up in the space you are ventilating

INCLUDED IN THE BOX

- (1) Solar Utility Fan with integrated solar panel
- (1) Installation Manual

SPECIFICATIONS

- Solar Panel: polycrystalline 5.5V, 2.5W
- DC Fan: 5V 2W
- RPM: 2500 RPM
- Airflow: 33 CFM
- Motor Type: DC Ball Bearing
- Noise Static Pressure: 27 dh

INSTALLATION

The installation of the QuietCool Solar Utility Fan is very easy to do.

Simply cut a 3.25" hole into the roof or wall in which you want to install the fan. We recommend using a hole saw to perform this cut very easily.

Unscrew the holding plate from the back of the fan unit and insert the fan into the hole. Screw the holding plate onto the fan and secure tightly.

The fan unit will run automatically when there is sunlight present.

WEATHERPROOFING

We recommend adding a soft rubber o-ring type material between the roof or wall and the unit to ensure no water can seep through the hole. As an alternative, you can also use any type of roofing grade weatherproof sealant to seal around the fan unit.

OPERATION

The QuietCool Solar Utility Fan will operate continuously when sunlight is between 10,000 and 40,000+ lux. Below 10,000 lux, the fan will operate intermittently.


QC Manufacturing, Inc. Customer Service

26040 Ynez Rd.
Temecula, CA 92591
www.QuietCoolSystems.com
951-325-6340

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Documents / Resources

	<p>QuietCool UTF-SLR-03 Solar Utility Fan [pdf] Owner's Manual UTF-SLR-03 Solar Utility Fan, UTF-SLR-03, Solar Utility Fan, Utility Fan, Fan</p>
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References

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