

SOLARKING

320MM SRVFW Solar Roof Ventilation Fan Wireless V4 Remote Instructions

WARNING

Keep fingers clear of fan blades, the fan will spin in daylight.

Parts Included with Wireless Model:

1x 320MM SRVFW Solar Roof Fan

1x Remote Control, 2x AAA Batteries, 2x Roof Straps, 2x Solar Panel Angle Bars, 1x Screw Pack

Automatic Control:

This unit is temperature controlled, once the temperature is above 25°C the fan will automatically start operating. By default, the unit is set to full power. When the solar panel output level is too low the optional power pack when connected to the DC power cable will automatically supply power to run the fan (maximum $\frac{3}{4}$ Speed), temperature still needs to be above 25°

Remote Control Operation:

To pair the remote to the wireless fan the solar panel needs to be in the sun or the optional power supply is connected. Press and hold the round key in the centre of the fan speed keys for 10 seconds until you here a long beep, the remote is now paired to the fan. One remote can be paired to multiple fans, simply power the fans and pair and the same time. If you want to use multiple fans with remotes specifically paired to each fan make sure other fans are not powered on or in the daylight when you are pairing. It is best to pair the remotes/fans prior to install. Remote range is 20M.

Anti Mould Function:

The unit will automatically turn on when the temperature is below 25° once per day for 15 minutes to ventilate the roof cavity to prevent roof mould. To disable this during cooler months you can press the off key on the remote.

