

iSense

USER GUIDE FOR OCCUPANT



The iSense fan is fitted into the kitchens, bathrooms and utility areas of your home and provides continuous background ventilation to the property.

The unit is designed to operate in conjunction with 'rapid ventilation' such as trickle vents in windows to provide adequate ventilation within your home. The unit will help prevent the problems associated with condensation dampness and will constantly extract unwanted moisture from within the property.

How will iSense benefit you?

- ▶ Continuous ventilation for your home
- ▶ Prevents noise disturbance during the night
- ▶ Improves indoor air quality
- ▶ Extracts moisture avoiding condensation build-up
- ▶ Low noise levels
- ▶ Low running costs
- ▶ 5 year warranty

How does it work?

The iSense fan continuously extracts stale air and moisture from your property. There will be times however, when the moisture levels in your home will increase from above normal, usually as a result of cooking, bathing or showering. During these times, the fan has the functionality to increase its capacity to remove excess moisture. This functionality is called 'boost'.

We recommend that during times of cooking, bathing or showering, you ensure the iSense is set to boost. This can be done in one of two ways, depending on how your fan has been installed.

You may notice that when you switch your light switch on, your fan will boost. This is normal and once the light is switched off, the fan will drop back down to normal operation.

Alternatively, you may have a remote switch located on a wall. When you need to boost your fan, simply use this switch to turn it on and switch it off again when it is no longer needed.

How do I maintain it?

The fan unit does not require any maintenance. However, for optimum performance it is advisable to remove any accumulated dust with a low power vacuum cleaner.