

EcoComfort™

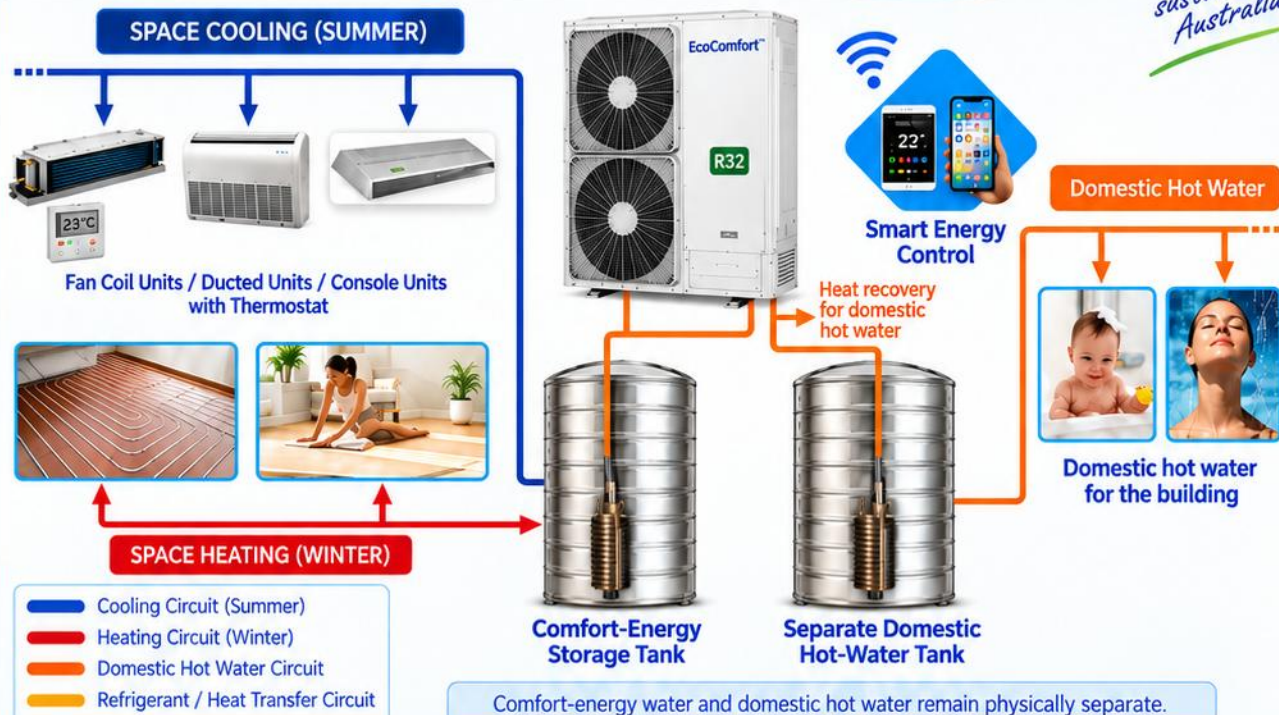
Integrated Thermal Energy System

Partner Overview

SMART
COMFORT
LOWER ENERGY
BRIGHTER
TOMORROW

One coordinated system for cooling, heating, domestic hot water, thermal storage, heat recovery and smart energy management.

A more sustainable Australia



Cooling + Heating + Hot Water

A single, integrated system delivering year-round comfort and hot water.



Heat Recovery During Cooling

Available heat recovery can support domestic hot-water production during qualifying cooling operation.



Thermal Storage for Smarter Energy Use

Store thermal energy and operate around suitable tariff or solar-rich periods for greater flexibility.



Potential Electricity Cost Saving Opportunity

30-50%

in suitable applications.

A smarter way to deliver total comfort.

EcoComfort™ is an integrated thermal energy system for selected residential and commercial applications, combining space cooling, space heating, domestic hot water, thermal storage, heat recovery and smart energy management.



Lower Energy Use



Smart Control



A More Sustainable Australia

*Comfort today
A brighter tomorrow*

Applications & Delivery Partner Pathway

Designed for selected residential and commercial opportunities in Australia.

EcoComfort™ provides a flexible, integrated solution for cooling, heating and domestic hot water, ideal for projects that value efficiency, comfort and a more sustainable future.

Key Applications

Versatile solutions for high-value residential and commercial projects.

A more sustainable Australia



High-end homes & major renovations

Premium comfort and hot water with one integrated system.



Existing-home energy retrofit

A smarter, lower energy alternative when replacing older gas or electric systems.



Selected light-commercial applications

Well suited to offices, medical, education and boutique facilities.



Projects with comfort plus hot-water demand

Ideal for developments where both space conditioning and high domestic hot water demand are key requirements.

Typical cooperation model

Combining Nusfun's product expertise with local delivery capability for successful Australian projects.

Nusfun / Product Side	Australian Delivery Partner
 Provide system information Technical data, performance information and project support.	 Identify suitable opportunities Share potential projects and customer requirements within target segments.
 Support design and configuration Assist with system selection, performance analysis and design advice.	 Lead local design and customer engagement Work with owners, consultants and installers on detailed design and solution fit.
 Coordinate equipment supply Arrange supply of EcoComfort systems and key components.	 Manage installation and commissioning Oversee on-site installation, commissioning and handover with qualified personnel.
 Provide technical support Ongoing technical assistance, troubleshooting and product updates.	 Provide local service and feedback Deliver ongoing service, collect operational feedback and share market insights.

Suggested next steps



Our preferred early-stage approach is to start with a suitable project, rather than broad distribution commitments.



REAL PROJECTS
REAL IMPACT
A MORE SUSTAINABLE AUSTRALIA