Wi-Fi Heat Pump Control

Now you’ll never return to a cold home again

Customised Control and Monitoring No Matter Where You Are
Wi-Fi Control

Customised control and monitoring, so you never return to a cold home again.

Whether as an optional upgrade or built-in* Mitsubishi Electric Wi-Fi Control gives you the freedom to manage your heat pump(s) through your smart phone, tablet or online account, no matter where you are. On the way home, running late, coming home early, or even when you’re in a different country, Wi-Fi Control offers innovative real time management to suit your lifestyle. Now you'll always arrive home to total comfort regardless of what New Zealand’s unpredictable weather is doing outside!

Not Just for When You’re Away
Mitsubishi Electric Wi-Fi Control offers more than being able to simply pre-heat or pre-cool rooms before you arrive home. Wi-Fi Control opens up a new world of truly personalised comfort. Effectively replacing your traditional heat pump remote, Wi-Fi Control gives you the freedom to manage your home environment regardless of where you are.

A Perfect Night’s Sleep
Now you can continue to monitor and control your heat pump from the comfort of your couch. Off to the bedroom in half an hour but not sure how cold it is? Wi-Fi Control tells you the actual bedroom temperature so you can pre-heat or pre-cool your bedroom remotely for a perfect night’s sleep.

A Warm Wake-Up on Frosty Mornings
Wi-Fi Control is also great for pre-heating your living room before you have to get up in the morning. It will make those early frosty morning starts just that little bit easier to face.

Be Smart, Be Efficient
Forgot to turn off your heat pump? Heat pumps mistakenly left running can be quickly identified at a glance and simply turned off, no matter where you are.

Intelligent Central Control for Multiple Rooms
Mitsubishi Electric Wi-Fi Control is not limited to only managing one heat pump at a time. It truly is an intelligent multitasker. With additional interfaces, multiple indoor units can now be seamlessly monitored and controlled. Simple yet effective centralised control at your fingertips.

Multiple Locations, One App
Mitsubishi Electric Wi-Fi Control gives you the ability to control the heating and cooling needs of multiple units not just in the same home or building, but across a number of different locations. Your home, a holiday home and the office – it can all be controlled and customised through one app. Furthermore, you can now Group Control multiple units all at once for consistent comfort.

* Wi-Fi Control comes built-in as standard in the EcoCore AP and Black Diamond LN Series Heat Pumps
Enjoy Hands Free Voice Control*
Mitsubishi Electric Heat Pumps connected with built-in or optional Wi-Fi Control are now also voice control compatible when linked up to an Amazon Alexa or Google Home smart device*. Now you can take your comfort to the next level and enjoy hands-free heat pump control so you can focus on the more important things in life.
To learn more go to www.mitsubishi-electric.co.nz/voice

* For voice control you will need a smart speaker/display/assistant/phone compatible with Amazon Alexa or Google Assistant.

Energy Saving, Optimised
When connected to a compatible Mitsubishi Electric Ducted System complete with optional Mitsubishi Electric Zone Control, Wi-Fi Control unlocks expanded functionality and interaction to deliver the very best in advanced energy optimisation. Now you can control and monitor which areas/zones your ducted heat pump is controlling in real time from absolutely anywhere. Meanwhile, overall energy savings can be optimised at the touch of a button to ensure heat energy is directed only to where it is needed most.

Much More than a 7 Day Controller
Advanced Temperature Management
Because Wi-Fi Control reflects the real-time room temperature at any time, the unique rule setting functionality allows you to customise a minimum and maximum temperature range. The result – the perfect temperature is maintained for total comfort all night long.

Set Room Temperature Limits
Wi-Fi Control is ideal for families with children. Imagine no longer needing to physically walk down to each individual bedroom to check the temperature and turn a heat pump on or off using the handheld remotes, potentially interrupting the sleep of children. Simply apply a min./max. temperature rule and let Wi-Fi Control do the rest.
Wi-Fi Control – at a Glance

Award-Winning Across the Range
Awarded the Canstar Innovation Excellence Award 2014, Mitsubishi Electric Wi-Fi Control has been recognised as a game-changing technology that has the potential to significantly change people’s lives. Wi-Fi Control is compatible with all new Mitsubishi Electric M/S/P-Series Heat Pump Systems.

Developed in New Zealand, for New Zealand
Mitsubishi Electric Wi-Fi Control is designed and engineered right here in New Zealand. With a locally-based and dedicated support team, new features and functionalities are continuously in development and added to the Wi-Fi Control App, based on what New Zealanders really want. Support when you need it is only a phone call away!

Minimum Requirements for Operation
You will require the following components to upgrade your new Mitsubishi Electric M/S/P-Series Heat Pump to include Wi-Fi Control.

1. Router capable of WPA2-AES encryption. 2.4GHz needs to be enabled on dual band routers. The wireless network coverage must include the heat pump installation location. WPS Push Pairing is available if preferred. For more information on pairing options, please visit www.mitsubishi-electric.co.nz/wifi

2. A PC or tablet/smartphone that is iOS/Android compatible.


For more information on Mitsubishi Electric Heat Pumps, please visit www.mitsubishi-electric.co.nz or call our Customer Service Team on 0800 784 382

Be sure to ask for Mitsubishi Electric. Other brands share the 3-diamond logo, however they are separate to the Mitsubishi Electric brand and cannot supply the models, features or guarantees outlined in this brochure. | All models, features and specifications are subject to change and amendment at anytime. Printed May 2019.