

Control your comfort with **Google**



Key Features

- Innovative heating control
- Simple installation and setup
- Extensive voice command list
- Remote system control
- Advanced group control

Key Benefits

- Link your heating to your smart home devices
- Control your heating with your voice
- Optimise your comfort and energy use
- Create personalised profiles



Getting Smarter

Modern homes are now places with a range of technologies that can respond to voice commands.

Mitsubishi Electric’s innovative solutions* that heat, ventilate and cool the nation’s buildings now work with Hey Google so you can monitor and control the main features of your smart system with just your voice. Using MELCloud is simple and hands-free, just ask Google.

3 Easy Steps to Smarter Control

1: Download

In the Google Home app.
Open the Google Home app.
At the top left, tap **Add > Set up device > Works with Google**.
Select the manufacturer of the device from the list.
Follow the in-app steps to complete setup.

2: Connect

Login to MELCloud to link your accounts.
Select **“Yes, Allow”** to enable the Google Home app to access your MELCloud devices.
“MELCloud has been successfully linked” should be shown.

3: Benefit

Use your voice to start controlling your Mitsubishi Electric product.



To download **MELCloud** and connect it to your device, simply scan the QR code and follow the instructions above.



Example Voice Commands

“Turn the <device name> on/off”

“Set <Device Name> to 22 degrees”

“Make the <Device Name> warmer”

“Increase / Raise or Decrease / Lower the <Device Name> by 2 degrees”

“What’s the temperature set to?”

“What is the <Device Name> set to?”

“Activate/deactivate <scene name>”

* Heating, Ventilation and Air Conditioning Systems.

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Mitsubishi Electric Cooling and Heating UK



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Note: Refer to 'Installation Manual' and 'Instruction Book' for further 'Technical Information'. The fuse rating is for guidance only and please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/ electrical engineer to select the correct cable size and fuse rating based on current regulation and site specific conditions. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A (GWP:2088), R32 (GWP:675), R407C (GWP:1774) or R134a (GWP:1430). *These GWP values are based on Regulation (EU) No 517/2014 from IPCC 4th edition. In case of Regulation (EU) No.626/2011 from IPCC 3rd edition, these are as follows. R410A (GWP:1975), R32 (GWP:550), R407C (GWP:1650) or R134a (GWP:1300).

