

# Enjoy an extra warm feeling

Follow these easy steps to make the  
most of what your Ecodan has to offer

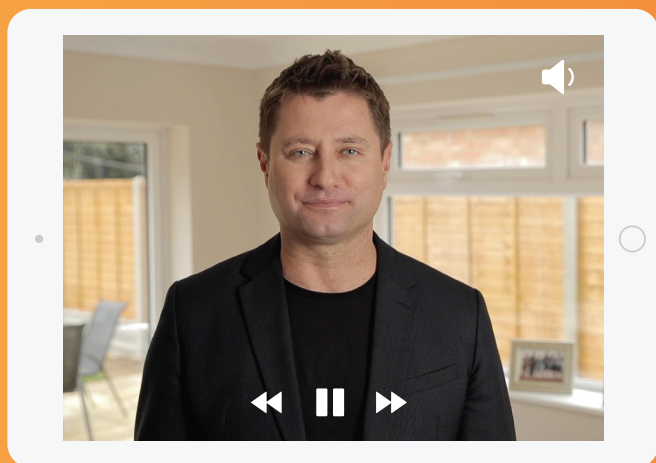


**ecodan**<sup>®</sup>  
Renewable Heating Technology

# 1: Get Started

All the information you need  
to know about your Ecodan  
in one place

View our helpful videos and documents  
by visiting our **Homeowner Portal**



Scan the QR Code for more

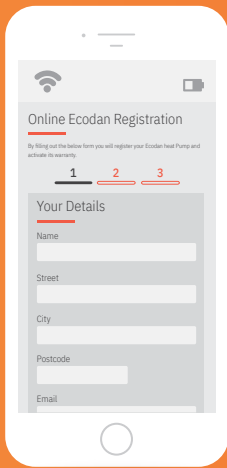


Or visit:  
[les.mitsubishielectric.co.uk/  
homeowner-welcome-pack](https://les.mitsubishielectric.co.uk/homeowner-welcome-pack)

# 2: Activate

and enjoy total peace of mind  
from the protection this  
**FREE** cover offers

Register your **Ecodan Homeowner Guarantee**  
online in 3 quick steps



Scan the QR Code for more



Or visit:  
[les.mitsubishielectric.co.uk/  
homeowner-welcome-pack](https://les.mitsubishielectric.co.uk/homeowner-welcome-pack)

Or call: **0161 866 6064**  
8am-5pm Monday- Friday (except Bank Holidays)

# 3: Connect

## your Ecodan to the internet

via its wi-fi adaptor, download the **MELCloud app** and enjoy remote control & monitoring of your Ecodan at home or on the move from your smartphone, tablet or PC.



Scan the QR Code for more



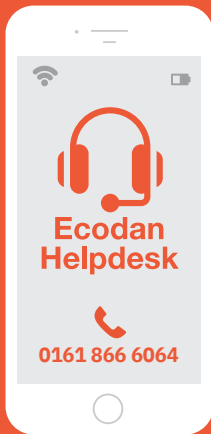
Or visit:  
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homeowner-welcome-pack](https://les.mitsubishielectric.co.uk/homeowner-welcome-pack)



# 4: Benefit

Once connected, you can also enjoy the benefits of MELConsole

MELConsole provides **24/7 remote maintenance & technical support** reducing the need of a visit from an engineer.



Scan the QR Code for more



Or visit: [les.mitsubishielectric.co.uk/homeowner-welcome-pack](https://les.mitsubishielectric.co.uk/homeowner-welcome-pack)  
Or call the Ecodan Helpdesk: **0161 866 6064**



**MELConsole**  
Remote Maintenance & Technical Support

# 5: Information

## Want to find out more?

Please visit our **Homeowner Portal** for more helpful documents and links

 [les.mitsubishielectric.co.uk/homeowner-welcome-pack](https://les.mitsubishielectric.co.uk/homeowner-welcome-pack)

### Ecodan Website

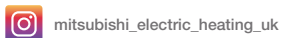
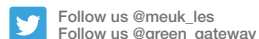
 [ecodan.co.uk](https://ecodan.co.uk)

### Misubishi Electric Website

 [les.mitsubishielectric.co.uk](https://les.mitsubishielectric.co.uk)



Ecodan Helpdesk: **0161 866 6064**  
email: [heating@meuk.mee.com](mailto:heating@meuk.mee.com)



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**Note:** The fuse rating is for guidance only. 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), R134a (GWP:1430), R513A (GWP:631), R454B (GWP:466), R1234ze (GWP:7) or R1234yf (GWP:4). \*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).

