

MELCloud Home

Cloud based control for heating products



End User Benefits:

- Monitor and control your Ecodan directly from your connected device
- Smart home integration via Amazon Alexa
- Understand how your unit is performing with advanced reporting
- Enables remote product support and monitoring



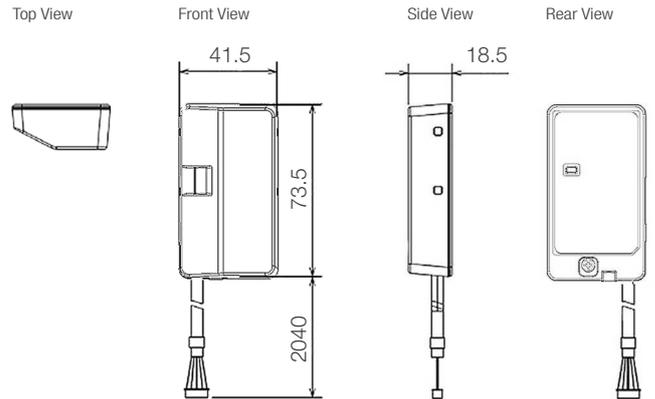
MELCloud Home enables effortless management of your Ecodan anytime, anywhere. Providing real-time system status updates and allowing you to monitor energy usage and temperature reports, directly from your device.

WI-FI INTERFACE	MELCloud Home
DESCRIPTION	Wi-Fi Interface
CONNECT TO	Indoor Unit
MAX CONNECTABLE INDOOR UNITS	10
MAX HOMES PER ACCOUNT	2
COMPATIBILITY	MAC-597IF-E Wi-Fi Interface compatible with Ecodan FTC5, FTC6 and FTC7
POWER SUPPLY	From indoor unit
DIMENSIONS (W x D x H) mm	73.5 x 18.5 x 41.5
CONTROL	On/Off ✓
	Mode ✓
	Heating Setpoint ✓
	Hot Water Boost ✓
	2-Zone Control ✓
	Holiday Mode ✓
	Timer ✓
	Frost Protection ✓
MONITOR	On/Off ✓
	Mode ✓
	Heating Setpoint ✓
	Tank Temperature ✓
	Target Temperature ✓
	Fault Codes ✓
	Consumed Electrical Energy ✓
	Produced Heat Energy ✓

SYSTEM DIAGRAM



DIMENSIONS



i For more information, watch our videos:

How to pair your Ecodan heat pump with MELCloud Home

Click play or Scan the QR code



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Note: 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), R134a (GWP:1430), R513A (GWP:631), R454B (GWP:466), R515B (GWP:292), R454C (GWP:148), R1234ze (GWP:7) or R1234yf (GWP:4). *These GWP values are based on Regulation (EU) No 517/2014 from IPCC 4th edition. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a hydrocarbon, R290 (GWP:0.02). *These GWP values are based on IPCC 6th edition.

Effective as of February 2025

