



Setting the new Monobloc standard



E(B/D)LA04-08EV3

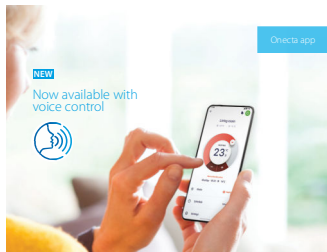


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Daikin Altherma 3 Low Capacity Monobloc

4-6-8 class

Functional design

Now available in 4,6 and 8 class, Daikin Altherma 3 Low Capacity Monobloc is Daikin's first third generation monobloc, benefiting from a new design and using R32 refrigerant, which has a low Global Warming Potential (GWP).

A redesigned casing

The white front grille of horizontal lines hides the fan from view, reducing the perception of the sound produced by the unit.

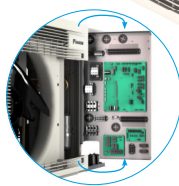
The light grey, seamless casing reflects the environment in which the unit is installed, helping it to blend in with its surroundings.

A renewed fan shape

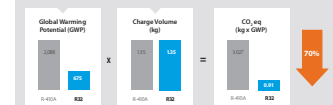
The shape of the fan has been reviewed to reduce the contact surface with air and improve air circulation.

Easy installation and commissioning

- › The rotary switchbox is a brand-new feature in this monobloc heat pump.
- › It helps installers access the hydraulic and refrigerant components in an easy way.
- › Commissioning and servicing can be then performed with ease.



Reduced environmental impact: 70% less CO₂ equivalent
› GWP: R-410A: 2,088 > R32: 675



R32 monobloc BLUEEVOLUTION

Daikin is a pioneer in developing heat pumps equipped with R32. With a lower GWP, R32 is equivalent in power to standard refrigerants, but achieves higher energy efficiency and lower CO₂ emissions. Easy to recover and reuse, R32 is the perfect solution for attaining CO₂ emission reduction targets.

A simple solution to space limitation

Thanks to the monobloc set-up, no indoor unit is required which helps when space is limited inside. The monobloc can even fit under a window.

All the hydraulic components are integrated in one unit, including the sealed refrigerant circuit, so there's no need for refrigerant handling or F-gas qualifications.

Fully connected control

The Daikin Altherma 3 Low Capacity Monobloc is equipped with the most intuitive control solutions.



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Heating and cooling emitters

Daikin Altherma 3 Low Capacity Monobloc works perfectly with various emitters, including fan coils, underfloor heating and heat pump convectors.



Onecta app, with voice control

- › Control the heating system from home or remote via smartphone
- › Control the heating system with voice commands
- › Include integrations with Google Assistant and Amazon Alexa
- › Functions include: scheduling, holiday and boost modes, controlling multiple units and monitoring energy consumption



Madoka: a user-friendly wired room thermostat

- › Sleek and elegant design
- › Intuitive touch button control
- › Three colours to match any interior (white, black and silver-grey)
- › Compact unit measuring only 85 x 85 mm

Domestic hot water production

The Monobloc combines with stainless steel tanks (EKHWS-D), Daikin R32 Pre Plumbed Cylinder (UK PPC/R32), thermal stores and panels (EKHWP) to provide domestic hot water quickly.



Man Machine Interface (MMI) or User Interface **NEW**

Inspired by the award-winning design of the Daikin Altherma 3 indoor units, Daikin also upgraded this controller to deliver an even more user-friendly interface.

Quick configuration

After logging in, you'll be able to configure the unit with the new controller in less than 10 steps. You can even check if the unit is ready to use by running test cycles.

Easy operation

The new interface features a few buttons and two navigational knobs to help you quickly set the room temperature and control units.

User-friendly design

The interface features an intuitive design. The high contrasted colour screen delivers stunning and practical visuals for both installers and service engineers.

WLAN cartridge connection

Small dimensions for a discreet unit:
136 x 160 x 37 mm (HxWxD)

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Consistently compact

Daikin Altherma 3 Low Capacity Monobloc is the most compact heat pump solution, as it consists of only one outdoor unit, so it's ideal for homes with limited space.

Strengthened performances

The Daikin Altherma 3 Low Capacity Monobloc shows improved performances as well as a wide product range

- Space heating up to
- Domestic hot water up to
- Operating down to -25°C
- Delivers LWT 55°C at -15°C without back-up heater



Extended product range

- Heating only models (EDLA*)
- Reversible models providing cooling (EBLA*)
- One-phase models only
- Back-up heater less models (EB/DLA-EV3)
- Available in 4, 6 and 8 class
- Completing the existing range of 9, 11, 14 and 16 class

Flexibility in domestic hot water production

Combines with:

- Stainless steel domestic hot water tank (BKHWS(U)-D)
- Thermal store EXHWP-IPB to provide domestic hot water with support from the sun
- Daikin R32 Pre Plumbed Cylinder range UK-PPC/R32

Perfect match with any heat emitters

- Underfloor heating applications
- Heat pump convectors such as Daikin Altherma HPCs

Fits under a window



Combination table and options			R32 small monobloc	
			Without back-up heater	
			Rev	H/O
			EBLA06EV3	EDLA06EV3
			EBLA09EV3	EDLA09EV3
			EBLA12EV3	EDLA12EV3
			EBLA16EV3	EDLA16EV3
Type	Description	Material name		
Controls	Modulo wired room thermostat	BSC1H4KJLW	•	•
	Wireless room thermostat	EXRT08	•	•
	Wired digital thermostat	EXRT0A	•	•
	Universal centralised controller for 16 circuits	EXCC16	•	•
	WLAN Controller	BWP006A78	•	•
Multi zoning controls	Digital wired room thermostat	EXWCTR0103	•	•
	Analog wired room thermostat	EXWCTR0403	•	•
	Actuator	EXWCV0303	•	•
	Multi zoning base station (10 channels)	EXWUJH1A103	•	•
Sensors	EXWCV0303	KBC501-1	• (1)	• (1)
	Multi zoning base station (10 channels)	EXWCA1	• (1)	• (1)
	EXWUJH1A103	EXRT0708	• (2)	• (2)
	Temperature sensor for EXHWS-D (20m length)	EXTES03	•	•
	Temperature sensor for EXHWP-IPB (20m length)	EXTES02	•	•
Domestic hot water	DHW tank	EXHWS(U)-Q3019	•	•
	Thermal stores	EXHWP0007F8	•	•
Heat pump connector	Floor standing	FWC115/20/20*	• (3)	• (3)
	Wall mounted	FWC115/20/20*	• (3)	• (3)
	Concealed	FWC065/20/20*	• (3)	• (3)
Other options	Back-up heater kit	EXBLUHCBW	• (4)	•
	By pass kit	EXBMBP	• (4)	•
	Bypass kit	EXBMBPCA	•	•
		EXBMBPBA	•	•
	Digital iO PCB	EXBPMBA	• (5)	• (5)
	Demand PCB	EXBPMVTA	•	•
	Frost protection valve	AFPAV01	•	•
	PC USB cable	EXPCCA04	•	•
	Smart grid relay kit (high voltage)	EXRBL05	•	•
	Flow switch	EXRFL002	• (6)	• (6)

(1) Only 1 sensor can be connected: indoor OR outdoor sensor
(2) Can only be used in combination with the wireless room thermostat EXRT0103
(3) Multi combination quantity depends on capacity class. EXHWP needs to be installed mandatory on heat pump connector (exception U.T. H/O)
(4) Check EXBMBP necessity (allowing to decide to install it in combination with reversible models, in order to avoid sweet on the backup heater.
(5) Additional relays to allow flowmeter control in combination with external room thermostat are field supply.
(6) Mandatory if glycol is used.

EB(D)LA04-08EV3

Daikin Altherma 3 M

This high performance air-to-water Monobloc system is available in **heating only (EDLA)** and **reversible heating and cooling (EBLA)** models - both are ideal for homes with limited indoor space.

- » WLAN cartridge connection standard included
- » Possible to combine with domestic hot water tanks
- » Heating only air-to-water heat pump
- » Monobloc all-in-one concept including all hydraulic parts
- » Optional plug & play integrated 3 kW electric back-up heater
- » Available in one phase



BLUEEVOLUTION



Outdoor Unit		Single Phase			Single Phase		
Description	Function	EDLA04EV3	EDLA04EV3	EDLA04EV3	EBLA04EV3	EBLA04EV3	EBLA04EV3
		Class 4	Class 6	Class 8	Class 4	Class 6	Class 8
Dimensions ⁽¹⁾	Height x Width x Depth	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362	770 x 1250 x 362
Weight	Unit	88	88	88	88	88	88
Nominal capacity	Heating (1/2)	kW	4.304/4.60	6.05/5.50	5.50/5.00	-	-
	Cooling (1/2)	kW	-	-	-	4.86/4.52	5.83/5.09
Nominal input	Heating-Cooling (1/2)	kW	4.304/4.60	6.05/5.50	5.50/5.00	-	-
COP	Heating (1/2)	-	5.103/4.65	4.80/5.50	4.80/5.50	-	-
	Cooling (1/2)	-	5.103/4.65	4.80/5.50	4.80/5.50	5.91/3.32	5.48/3.38
Seasonal space heating efficiency	Space heating (Average climate) 35°C	Class	A+++	A+++	A+++	A+++	A+++
	Efficiency	176	176	179	176	176	179
	SCOP	4.48	4.47	4.56	4.48	4.47	4.56
	Class	A+++	A+++	A+++	A+++	A+++	A+++
	Efficiency	127	127	130	127	127	130
	SCOP	3.36	3.36	3.32	3.36	3.36	3.32
Operator range	Heating	°C	-25 ~ -35	-25 ~ -35	-25 ~ -35	-	-
	Cooling	°C	-	-	-	10 ~ 43	10 ~ 43
	Hot water	°C	-25 ~ 35	-25 ~ 35	-25 ~ 35	-25 ~ 35	-25 ~ 35
Sound power level	Heating	dB(A)	58	60	62	61	62
	Heating-Cooling	dB(A)	44	47	49	48	49
Refrigerant charge (factory)	R32	kg	1.23	1.36	1.33	1.35	1.33
Power supply		1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz	1-phase / 230V / 50Hz
Recommended fuses	Outdoor unit	A	20	20	20	20	20
Pump	No. of speeds	20	20	20	20	20	20
Expansion vessel volume	liters	7	7	7	7	7	7
Water connections (diameters)	inch	1" (male)	1" (male)	1" (male)	1" (male)	1" (male)	1" (male)
Minimum water volume	liters	20	20	20	20	20	20
Maximum flow rate	Cooling	liters/min	-	-	-	10	10
	Heating (3rd. defrost)	liters/min	12	12	12	12	12
	Hot water	liters/min	25	25	25	25	25
Maximum piping distance to tank	m	10	10	10	10	10	10
Maximum level difference	m	5	5	5	5	5	5
S&P ID							

Heating: Ambient air temperature -3°C and leaving water temperature 45°C (A: 2-W45)

[1] Excludes aesthetic grill

Nominal capacity and nominal input tested according to EN 14511 at the following conditions:

Heating 1: Ambient air temperature 7°C and leaving water temperature 35°C (A35 W35) Heating 2: Ambient air temperature 7°C and leaving water temperature 45°C (A45 W45)

Cooling 1: Ambient air temperature 35°C and leaving water temperature 18°C (A35 W18) Cooling 2: Ambient air temperature 35°C and leaving water temperature 7°C (A35 W7)

[3] Includes aesthetic grill [4] Sound pressure level measured at 1m from the unit



BLUEEVOLUTION

Back-up heater kit (optional):

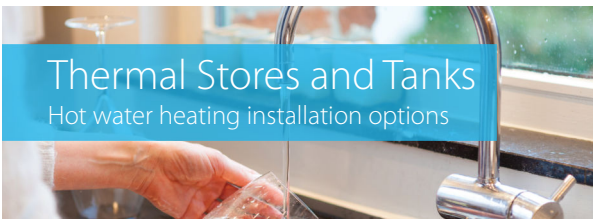
Description		EBLA04HC08EV1	
Back up heater kit (3kW)			
Normal rating		3	
Dimensions			
Depth	mm	210	
Width	mm	290	
Height	mm	290	
Power supply		1-phase / 230V / 50Hz	
Recommended fuse	3 kW 1ph 230V	Amps	
Water connections	Diameter	inch	
		1" (male)	

Accessories:

Accessory Ref	Description
BBC11H4CW	Modula Heating - White
BBC11H4DS	Modula Heating - Silver
BBC11H4CK	Modula Heating - Black
BEP09A78	Dalton CHCCTA App - Wi-Fi module (SD Card)
EBL0LLS	Lowest grid entry kit (high voltage)
EXPCAB4	PC cable - to upload field settings from PC to unit
FAVAL01	Anti-freeze valve for glycol free systems (two required per heat pump)
EXFL003	Optional flow switch (See note)
EXFL001	Optional remote temperature sensor for outdoor unit (See note)
EXFL002	Optional remote temperature sensor for indoor unit (See note)
EXFL004	Optional PCB kit for remote alarm monitoring, fault indication, water interlock and broadband operation
EXFL005	Optional PCB kit for demand control power consumption control and power limitation
EXFL006	Two flow feet, height 150mm, to mount the outdoor unit
EXFL007	Wall brackets for outdoor units (250kg, 600mm long, 2 arms)
KCWBLS	Wall brackets for outdoor units (250kg, 600mm long, 2 arms) - Stainless Steel
UK.DT5	Condensate drip tray (1402 x 402 x 30mm)
UK.DT5B	Flange bracket kit (mount drip tray for 3 flow feet or wall bracket)
K.HC0120	Pair of flexible hoses
K.HC0120B	Pair of flexible hoses with yellow
K.FB0001F1	Ferron magnetic filter 1"
K.FB0001F1H	Ferron magnetic filter 1" and 1" inhibitor fluid (500ml)
EXF0001T04	Thermal zone (SD) connecting kit - For heating only module (for B3.2 H1, H Split, Ref Split and Monobloc)
EXF0001T05	Thermal zone (SD) connecting kit - For reversible module (for B3.2 H1, H Split, Ref Split and Monobloc)
EXF0001T06	Thermal zone (SD) connecting kit - For heating only and reversible module (for B3.2 H1, H Split, Ref Split and Monobloc)
EXF0001T07	3rd party tank connection kit - Dry product sensor
K.ELEC001V	Electric meter for domestic 0.6kV - Single-phase (Measuring for performance compliant)
K.ELEC001W	Electric meter for domestic 0.6kV - Three-phase (Measuring for performance compliant)
EXCC3-W	0.6kV Class A electric meter to measure the electricity consumption of the Daikin Altherma heat pump
DCOMAT010	Dalton Altherma I/O Sequence Controller/Voltage Resistance/Smart Grid Gateway
DCOMAT010B	Dalton Altherma I/O Sequence Controller/Voltage Resistance/Smart Grid Gateway
EXTE01	sensor +25m cable EXH0001
EXTE02	sensor +25m cable EXH0002
EXH0001A	Modbus RTU - PC only
EXH0001B	Modbus RTU - PC with Modbus
EXH0001C	Hydraulics - Mixed Pump Ground
EXH0001D	Hydraulics - Unmixed Pump Ground
EXH0001E	Balancing Valve
EXH0001F	Controller for Balancing Valve
EXH0001G	0.32 Modbus valve for BLM option used with EBLA models

Notes:

- i) User interface (BIM) is supplied with outdoor unit
- ii) B3.2 H1 must be selected if grid is present within the system
- iii) Only one optional remote sensor can be installed
- iv) For compatible cycles, see pages 12-15



Energy-efficient hot water storage

Our high performance cylinders and thermal stores are designed to meet the demand for domestic hot water across a range of applications. With low heat losses and large coil areas, Daikin hot water cylinders are manufactured for modern lifestyles.

With so many different designs and shapes to choose from, our customers can have a peace of mind by knowing that they can select a cylinder which will meet all the specifications for their project.

All our cylinders are WRAS approved, with most of them having EP ratings of B. When choosing our cylinders, you can rest assured that these products provide high efficiency with minimum heat loss and therefore help to protect the environment.

All our indirectly heated unvented cylinders as well as thermal stores come with a promise to deliver a high quality and reliable performance.

✓ Pre-plumbed R32 cylinder

The perfect partner to a Daikin Altherma Monobloc

› Available in 150, 180, 210, 250 and 300 litres in stainless steel UK PPC/R32 and slimline version in 150 and 180 litres.

Efficiency

- › High-quality insulation keeps heat loss to a minimum
- › With on board pump and 30L buffer vessel, these pre-plumbed cylinders can also be used as a hydraulic separation between the primary and secondary circuits.
- › Plug & play installation, all key hydraulics included to ensure a fast and easy installation

Reliability

- › Built-in 20 litre buffer vessel, which can also be used as hydraulic separation and pre-fitted pump and magnetic filter to ensure the best performance from the Daikin Altherma Monobloc



✓ Domestic hot water tank

Stainless steel domestic hot water tank

- › Available in 150, 180, 200, 250 and 300 litres in stainless steel EXHWS(U)-D

Efficiency

- › High-quality insulation keeps heat loss to a minimum
- › Efficient temperature heating: from 10°C to 50°C in only 60 minutes
- › Available as an integrated solution or separate tank

Reliability

- › At necessary intervals, the unit can heat up water up to 60°C to prevent the risk of bacteria growth



✓ Thermal store range

Thermal store: additional hot water comfort

- Combine your heat pump with a thermal store to achieve the ultimate comfort at home.
- › Fresh water principle: receive domestic hot water on demand while eliminating the risk of contamination and sedimentation
 - › Optimal domestic hot water performance: the low temperature evolution enables high tapping performance
 - › Fit for the future: possibility to integrate with renewable solar energy and other heat sources
 - › Lightweight and robust build of the unit combined with the cascade principle offers flexible installation options

Built for small and large homes, customers can choose between a pressureless and a pressurised hot water system.

Efficiency

- › Fit for the future: maximise renewable energy sources
- › Intelligent Heat Storage Management: ensures continuous heating during defrost mode, and uses stored heat for space heating
- › High-quality insulation keeps heat loss to a minimum

Reliability

- › Maintenance-free tank: no corrosion, anode, scale or lime deposits, and no water loss through the safety valve



Pre-Plumbed R32 Cylinder



Hot Water Cylinder



- › This stainless steel inverted cylinder is the ideal partner for Daikin Altherma R32 Split and Low temperature monobloc systems
- › Fitted with a 3kW immersion heater as standard
- › Available in 150, 180, 200, 250 and 300 litres in stainless steel EKHWS(U)-D
- › Quick and easy installation with semi pre-plumbed G3 safety kit included
- › Supplied with 3-way valve

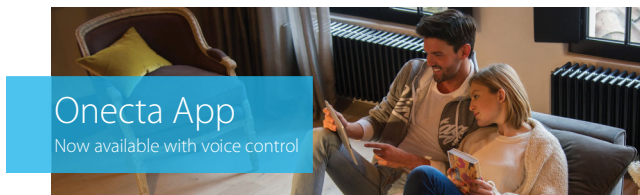
Thermal Store

- › This hot water thermal storage tank provides instantaneous hot water and serves as a heat storage medium
- › Tank designed for connection with pressurised thermal solar system
- › Tank designed for connection with drainback thermal solar system
- › Available in 300 and 500 liters
- › Large hot water storage tank to provide domestic hot water at any time
- › Heat loss is reduced to a minimum thanks to the high quality insulation
- › Space heating support possible (500l tank only)

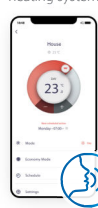
Accessory Ref	Description
56521S	Fill and drain connection - Recommended to be ordered with every thermal store
565070	Gravity break set - Avoids thermal heat loss from thermal store due to thermo-siphon effect
764102-RTX	Solar flow setter - Flow regulating valve with flow indicator (2-16 l/min), for balancing solar flow in cascade installations
565113	Secondary circulation kit - connection for secondary hot water connections
EKBH35	35kW immersion heater for thermal store

Accessory Ref	Description
EKEPMT1TSH	300l thermal store connection kit (R32 Hybrid)
EKEPMT1SHX	300l thermal store connection kit - Heating only & Reversible (R32 H HT, H-Split, R-Split and Monobloc)
EKEPMT1SH	300l Thermal store connection kit - Heating only (R32 H HT, H-Split, R-Split and Monobloc)
EKEPMT1SX	300l Thermal store connection kit - Reversible (R32 H HT, H-Split, R-Split and Monobloc)
EKEPHT30L	300L Thermal Store connection kit (R410 Hybrid/Ht R-Split)
EKEPHT3SH	300L Thermal Store connection kit (R410 HT R-Split)

Controls - Onecta App



The Onecta App is for those who live their life on the go and who want to manage their heating system from their smartphone.



Schedule

Set up a programme outlining when the system should operate, and create up to six actions per day.

- ✓ Schedule room temperature and operation mode
- ✓ Enable holiday mode to save costs

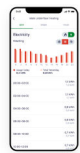
NEW onecta

Voice control

To provide users with even more comfort and ease, the Onecta App now offers voice control. This handy-free feature cuts down on clicks to manage units faster than ever before.

Cross-functional and multilingual, voice control pairs well with any smart device, including Google Assistant and Amazon Alexa.

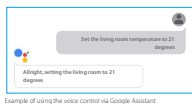
works with the Google Assistant amazon alexa



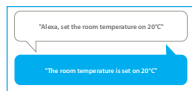
Monitor

Receive a thorough overview of how the system is performing and how much energy it consumes.

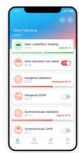
- ✓ Check the status of the heating system
- ✓ Access energy consumption graphs (day, week, month)



Example of using the voice control via Google Assistant



Example of using the voice control via Amazon Alexa



Control

Customise the system to fit your lifestyle and year-round comfort levels.

- ✓ Change room and domestic hot water temperature
- ✓ Turn on powerful mode to boost hot water production

Function availability depends on the system type, configuration and operation mode.

The app functionality is only available if both the Daikin system and the Onecta have a valid internet connection.

Scan the QR code to download the app now.



Controls - Wired controllers

User-friendly wired remote controller with premium design

Madoka



Black
RAL 9005 (matt)
BRC1H4DK



White
RAL 9003 (glossy)
BRC1H4DW



Silver
RAL 9006 (metallic)
BRC1H4DS

Madoka combines refinement and simplicity

- › Sleek and elegant design
- › Intuitive touch-button control
- › Three colours to match any interior
- › Compact: measures only 85 x 85 mm

Award-winning design

Madoka received an iF Design Award and Reddot Product Design Award for its innovative design. These awards represent two of the most prestigious and largest design competitions in the world.

Easy update via Bluetooth

It is strongly recommended to make sure that the user interface is up to date. To update the software or check if updates are available, all you need is a mobile device and the Madoka Assistant app. The app is available on Google Play and in the App Store.



Google Play



App Store



NEW

Man-machine interface

Inspired by the design awarded Daikin Altherma third generation interface of indoor units, this new controller offers many benefits.



✓ The Daikin Eye

The intuitive Daikin eye shows you in real time the status of the system. Blue is perfect! Should the eye turn red, an error has occurred.

✓ Quick to configure

Log in and you'll be able to completely configure the unit via the new interface in less than 10 steps. You can even check if the unit is ready for use by running test cycles!

✓ Easy operation

Work super-fast with the new interface. It's super easy to use with just a few buttons and two navigational knobs.

✓ Beautiful design

The interface was especially designed to be very intuitive. The high contrasted colour screen delivers stunning and practical visuals that really help you as installer or service engineer.

✓ WLAN cartridge connection

✓ Discreet thanks to small dimensions
H x W x D 136 x 160 x 37 mm



Supporting tools

Stand By Me

A complete customer after-care solution.

With your customer's new Daikin installation and Stand By Me warranty and maintenance options, you can rest assured they are benefiting from the best comfort, energy efficiency, usability and service available on the market. Stand By Me provides an easy way to hand over the system to your customer. Simply complete the commissioning details on standbyme.daikin.co.uk, add your customer's email address and they will receive a code so they can create an account on Stand By Me and select their warranty and maintenance options.

✓ Installation database

Stand By Me provides a live dashboard of your project leads and, once the system is commissioned, your existing installations. So you can review and manage which products were installed, where and when.

✓ Easy commissioning

Hand over couldn't be simpler either. Simply complete the commissioning details, add your customer's email address and they will receive a code so they can create an account on Stand By Me and select their warranty and maintenance options.

✓ End user warranty registration

Warranty registration (previously on KEY) is now all done on Stand By Me. Once you've commissioned the system and emailed the code to your customer, your database will show you if the end-user has completed the warranty registration and the length of time remaining on their warranty*.

✓ Annual maintenance records

Stand By Me provides an easy way to review the annual maintenance schedules for each site and track any repairs carried out.

✓ RHI remote monitoring

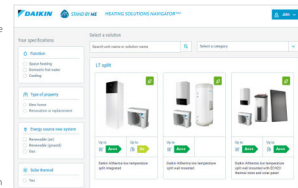
Stand By Me means that social housing providers no longer need physical access to properties in order to read meters for RHI reports. Remote monitoring of meters on Stand By Me provides a daily summary of the energy produced, consumed and the system efficiency, which can be submitted to Ofgem for RHI reporting. The Daikin remote metering cloud has been designed specifically for Daikin Altherma Hybrid systems and connects with your installed meters to provide all the information needed for quarterly RHI reporting.

Heating Solutions Navigator

The Heating Solutions Navigator is a versatile toolkit on Stand By Me, which brings together all the tools required to complete the design and selection of a system and allows you to showcase Daikin heating solutions to your customers.

The Heating Solutions Navigator helps you to:

- Quickly see the wide array of Daikin Heating Solutions available
- Check all the options specifically for your installation
- Link easily to the installation specific literature
- Estimate the required heat load – from a simple snapshot to a detailed room-by-room calculation
- Create custom made piping and wiring diagrams
- Use the flue gas selection tool for gas based solutions
- Set the configuration of your installation
- Compare economic and environmental benefits of the Daikin system versus a conventional heating installation
- Store all your leads on your Stand By Me account
- Track projects from lead, installation and commissioning to inviting your customers to select after-sales services
- To request a quotation for DUCO Residential Ventilation System





[daikin.co.uk](https://www.daikin.co.uk)

National Heating Installer Hub: 01932 879070
Heating Services Contact Centre: 01932 879271

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