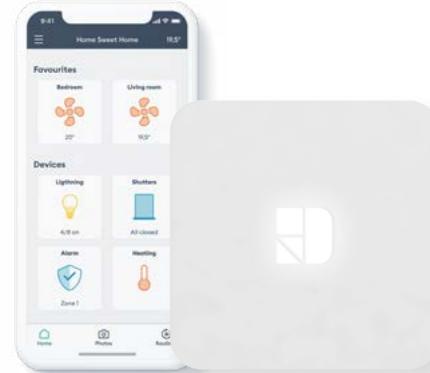




DELTA
DORE | AIRZONE



**The integration of a ducted system with a single
app, for an efficient home.**



Offer for new homes that are smart, modern and comfortable



Ducted system management
Heating/Cooling
IAQ (Air Quality)



Smart Home



Combining the comfort of a ducted system with programming and remote control within a single application, Tydom.



Tydom Home



Tydom Pro



Delta Dore

Additional functions can be controlled from just one app - Tydom

Motorisation of manual roller shutters



Compatible with existing shutter drives



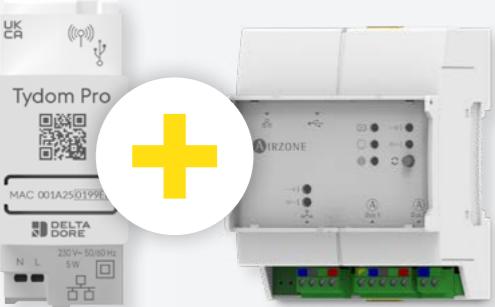
Lighting management



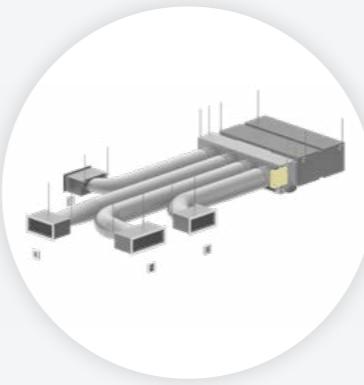
Control of the garage door



On the electrical switchboard



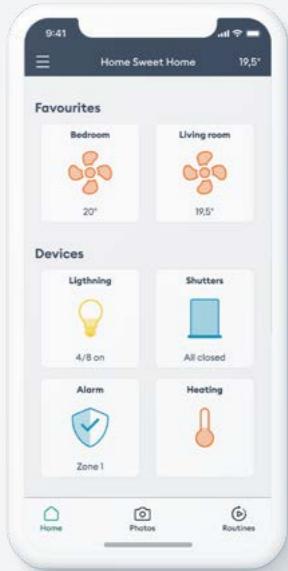
In the false ceiling or loft



In-room



Pairing & control



Tydom Pro



Airzone Cloud Webserver HUB

The Delta Dore Tydom smart home hub communicates locally with the Airzone Webserver (4 modules).

No Internet connection is required for commissioning, but a local network is required.

Then, when you're ready to use it, all you need is a local network (Wi-Fi and Ethernet).

Please note:

Depending on the configuration of your home, you can opt for Tydom Home, installed in a room.

Motorised plenum with ionisers

The Easyzone IAQ plenum is compatible with over 90 manufacturers* on the market. It consists of a mechanical ventilation system, a motorised damper system, and a gateway with certified communication protocols with the interior units. In addition, the plenum has an air purification mechanism based on ionisation.



Active management of thermostats

Heating / Cooling

Airzone room thermostats provide local, room-by-room control of heating and cooling.

- Temperature, mode and speed control
- Room temperature and humidity sensor
- Activation and shutdown of the zone

Tydom application

All essential Airzone functions in the Tydom app, in addition to simultaneous multi-device control.



Smart Home devices

Tymoov motor, blackout blinds, micro-modules, lighting, metering...

* consult Airzone for the full list of partners

OPERATING PRINCIPLE

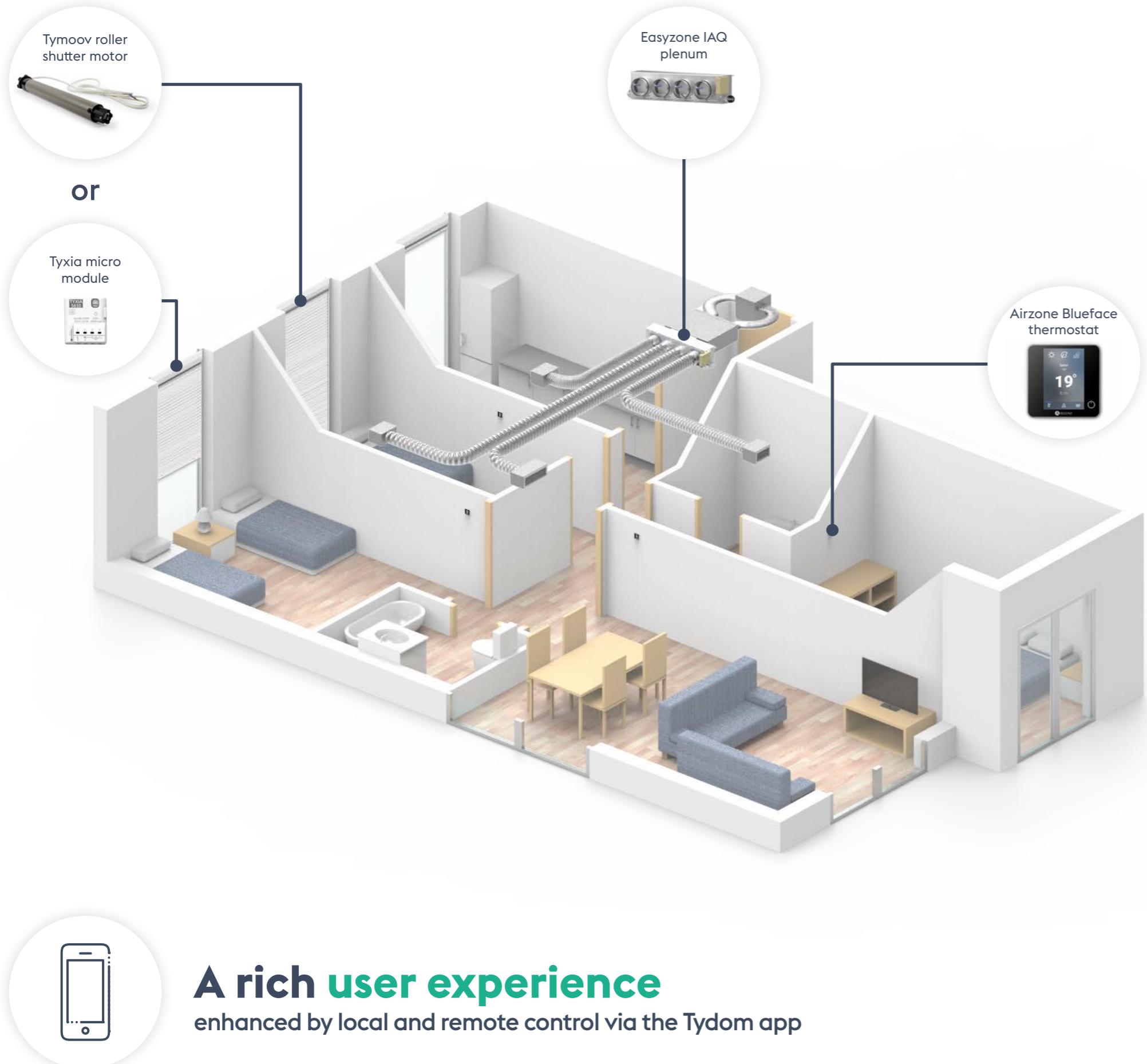


Illustration of a combined Delta Dore & Airzone installation

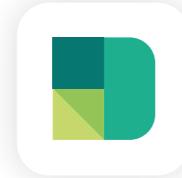
The Easyzone IAQ plenum: allows users to control the heating and air conditioning in each room of their home independently. All by ionising the interior air.

Airzone thermostat: the user can view the room temperature and control the set-point temperature using the thermostat or the Tydom app.

Tydom application: users can control their installation remotely from their smartphone

All the Airzone functions you need to manage your heating and/or air conditioning in the Tydom app

Tydom, the single, simple, fluid application for managing your entire smart home and Airzone system

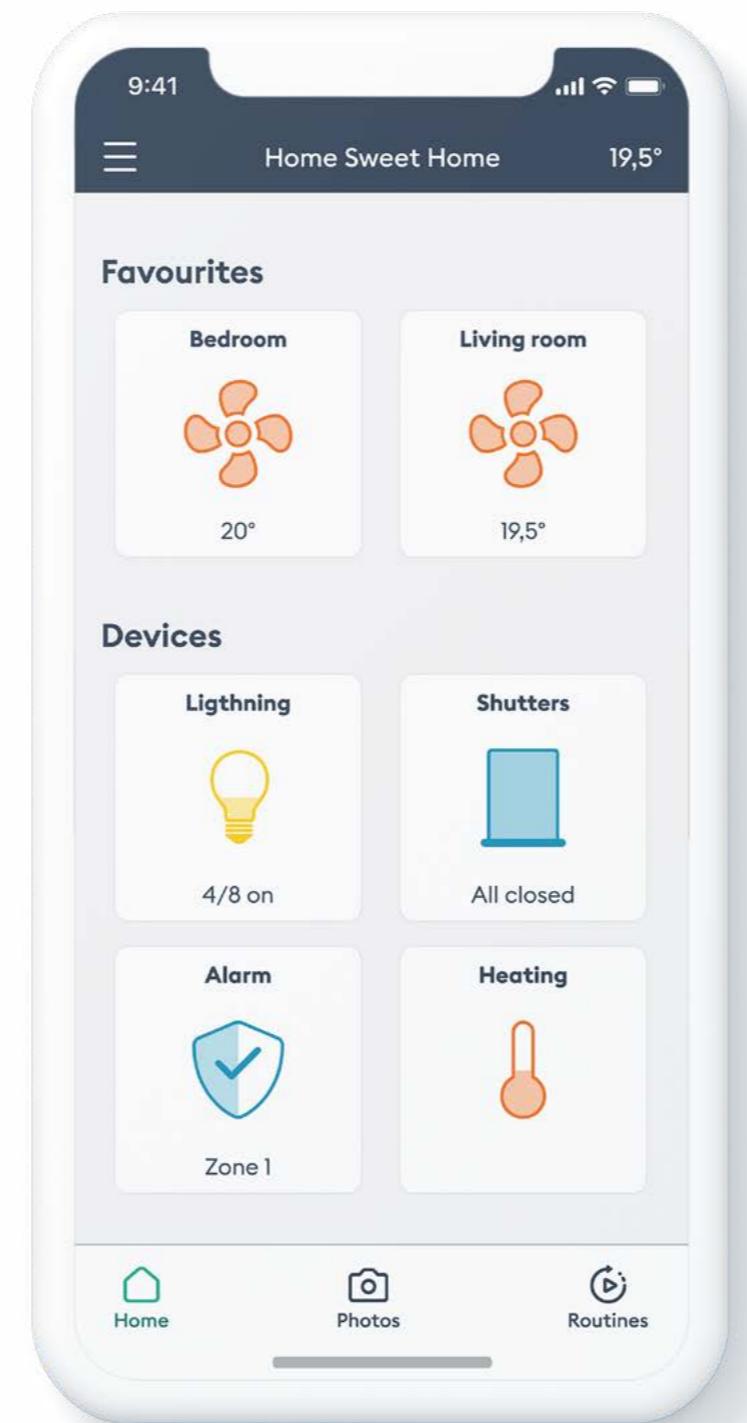


Existing Tydom functions facilitating the Airzone system

- Absence mode
- Voice control of the heating and air conditioning
- Routines: scenarios and programming with possible anticipation



Local control with the Airzone thermostat and IAQ (Indoor Air Quality) activation remains possible.



Air and thermal management added to Tydom

- Control and management of heating or cooling mode
- Control and management of the ventilation and dehumidification modes
- Control and management of the temperature and fan speed by zone

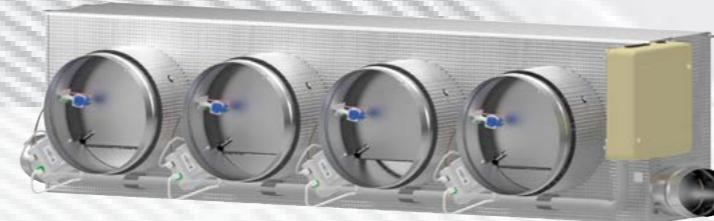


Airzone features added to Tydom

- Display of the air quality, indoor temperature and humidity recorded by Airzone
- Remote receiving of system alerts and faults

Compatible Airzone systems

EASYZONE IAQ



Energy savings

Airzone room-by-room control improves user comfort while optimising heating energy consumption. Only the desired rooms can be switched on, and each room has its own set temperature !

Improved indoor air quality

Ionisation cleans the air circulating in the home. In fact, negative ions neutralise and reduce the amount of harmful particles we breathe in ; by up to 50% in 1 hour.

Comprehensive HVAC compatibility*



Panasonic



MITSUBISHI ELECTRIC

HITACHI

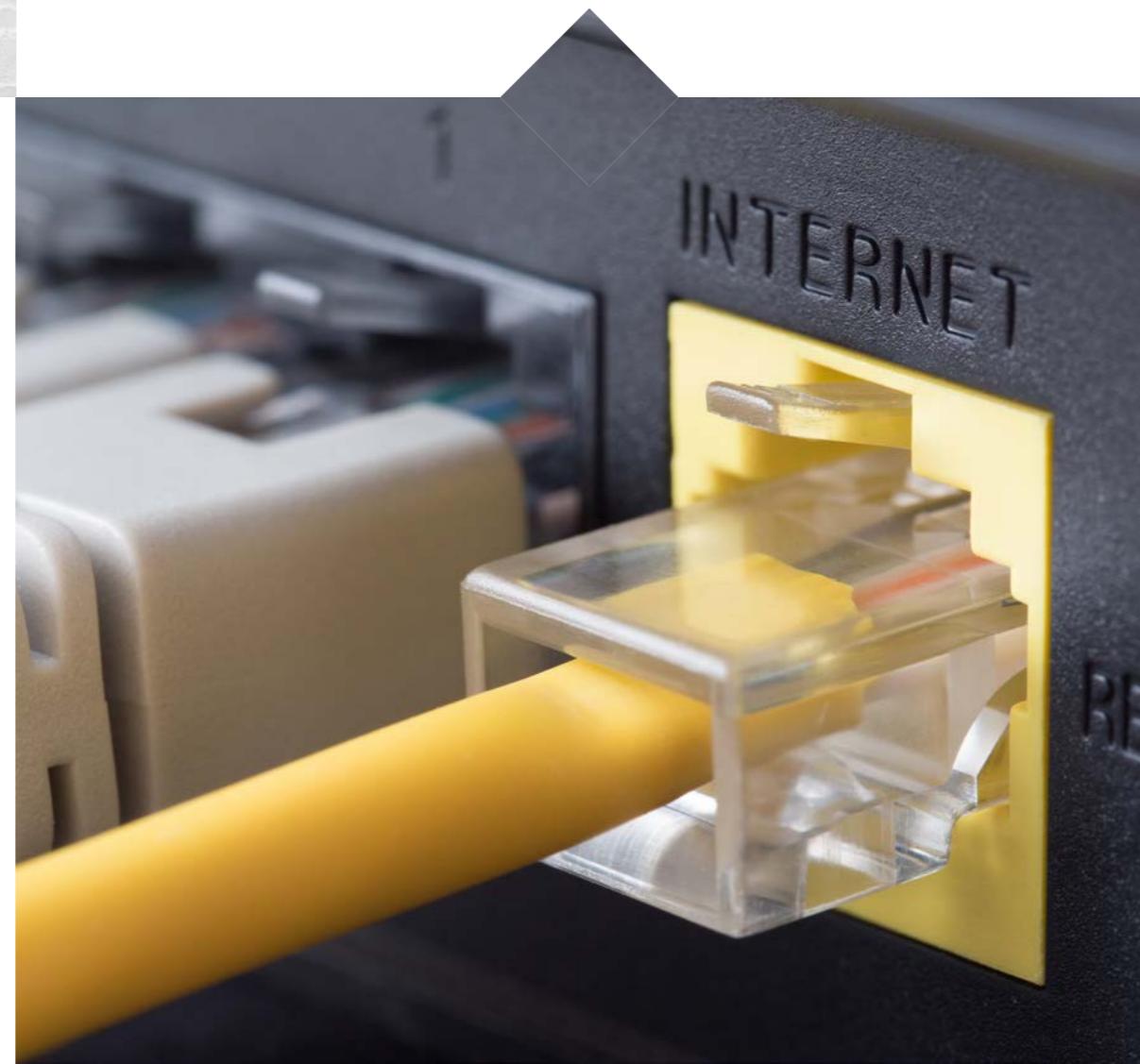
TOSHIBA

* consult Airzone for the full list of partners



The Airzone and Delta Dore installers
install the webserver and Tydom Pro^{*} in
the electrical panel

*Ability to opt for an in-room Tydom Home



The Delta Dore installer connects
Tydom and the webserver to the Wi-Fi
router (in the absence of an internet
hub) and finalises commissioning



After creating his/her user account,
the occupant connects Tydom and the
webserver to his/her Internet hub and
can control his/her Airzone system via the
Tydom application



*The configuration of the ducted installation is
automatically synchronised with Tydom!*

THE MOST OF THE SOLUTION



A scalable and environmentally-responsible home

thanks to the combination of the Airzone ducted system and Tydom smart home



100% comfort

for the occupant thanks to room-by-room control



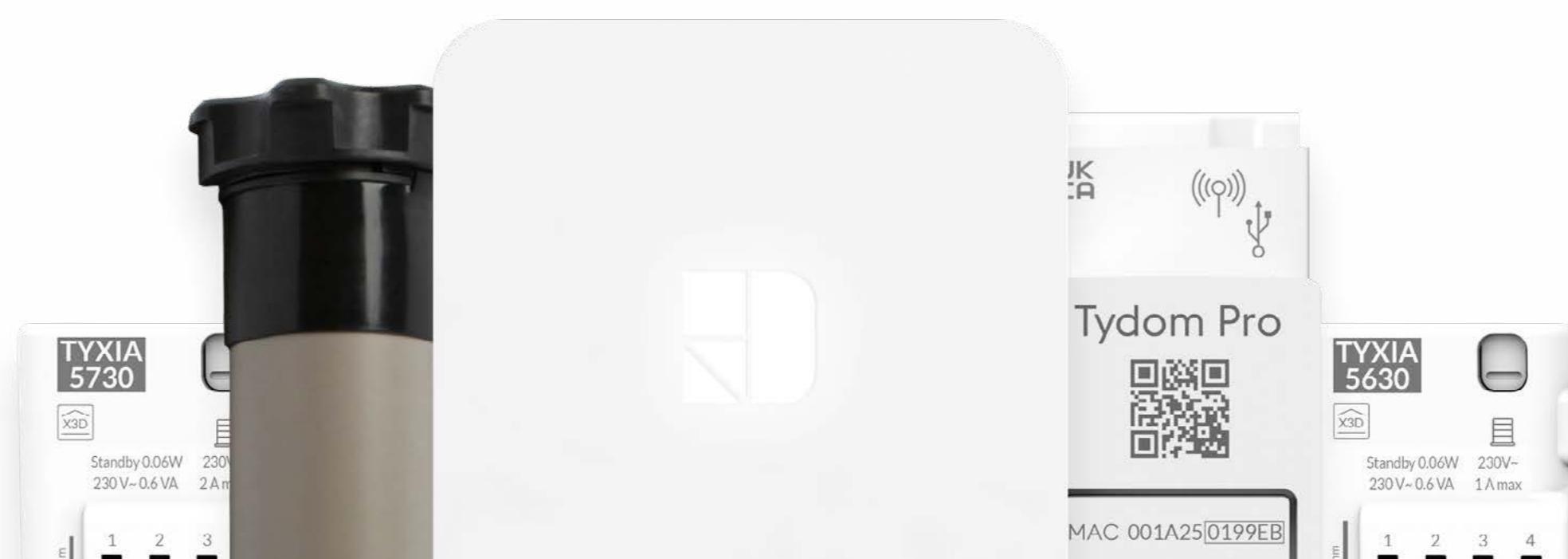
The winning combination for energy savings

all year round



Simple installation

requiring no special intervention on the Airzone equipment





**DELTA
DORE**

www.deltadore.co.uk

AIRZONE

www.airzonecontrol.com

Your contacts: