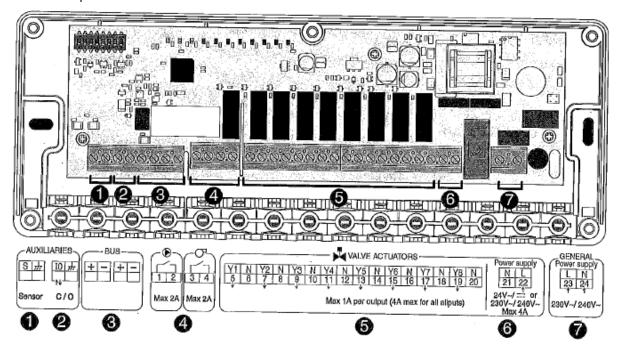
Quick Start Guide for Delta Dore Delta 8000 BT Wiring Centre and Wireless Gateway.

This Quick Start Guide explains how to program the 8-channel Delta 8000 with wireless thermostats (TYBOX 5101) and how to connect them to Tydom Hub, you must have a Tydom hub for this to work with the application

Step 1 Set Up: Power the Wiring Centre (230V) and connect the Wireless Gateway:

The 230V power supply input is located on terminal No.7 and the Wireless Gateway is to be connected to one of the bus inputs on terminal no.3.



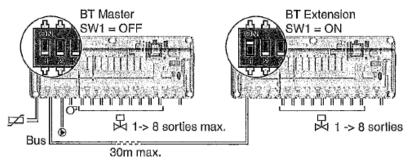
Input no. 6 is the power supply input specifically for the actuators – you can use either 24V or 230/240V to this input.

Then connect the thermal actuators to their respective inputs at terminals located at no. 5.

NB: Remember to remove the plastic clips under the cover wherever you have to connect wires.

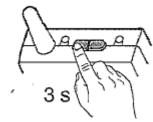
The interface can control up to 2 x 8-channel Wiring centres. If you have more than 8 zones, you can connect two wiring centers together using the bus terminal (no. 3). In this case, it is necessary to put one of the wiring centers into slave mode by turning the first dip switch to ON:

Another technical unit is added to control up to 16 outputs.



Step 2 Association:

First, start by holding down the <u>left</u> button on the wireless gateway for 3 seconds until LED 1 starts to flash.



Now, press the <u>left</u> button to select the output channel (actuator or zone) on which you want to associate the thermostat (1 to 8). You can see the output you have chosen by looking at the LEDs on the output module (at the top, right of the DIP switches). You can cycle through the outputs by pressing the left button.

Once you have selected the correct output, set the thermostat to association mode:

Hold both «Mode» and «+» buttons until RF00 appears on the display.

Then, press the «+» button to start the search.

You will see confirmation that the thermostat has found the actuator or zone once it displays RF01.

Wait until it stops flashing and RF01 is displayed solidly on the screen.

The association is now complete and you can exit the association mode by pressing «Mode» and «+» button simultaneously.

Repeat the above procedure for every thermostat to be connected.

Once you have associated all the thermostats, they can be added onto the Tydom app as follows:

First start by holding down the <u>right</u> button on the gateway receiver for 3 seconds until LED 2 starts to flash.

Then press the <u>right</u> button to select which channels you want to connect with Tydom.

Most of the time it will have selected all of them automatically, but make sure that all the channels flash on the output module.

Press the <u>left</u> button until the LED 2 on the Wireless Gateway flashes repetitively three times (xxx ... xxx ...)

On Tydom you can add another product by tapping on the settings menu, choosing your home, then select My Devices, then «Add a device».

Choose Heating, then Hydraulic, then scroll to find the Delta 8000

After a short time, you will see that every connected zone will be found by the app.

They will be named «Heating X», as «X» is the output channel onto which you have connected the

Thermostat. The name can be changed for each product immediately or later.

You can now adjust the temperature, create scenarios and program the heating using the App's programming function.

Good luck!

Deleting Association (Singles Zones and All Zones)

If you need to remove a single zone of heating, press and hold the <u>left</u> button (LED 1) on the receiver for 3 seconds until it starts to flash. Select the zone you wish to remove by repeatedly taping the <u>left</u> button (LED 1) until the correct zone flashes on the wiring centre (3 flashes for zone 3)

Then press and hold the <u>right</u> button (LED 2) for 30 seconds unitl both LEDs flash for 2 seconds. The selected zone is removed.

If you need to remove all associations to the gateway press and both buttons simultaneously for 30 seconds until both LEDs flash

