

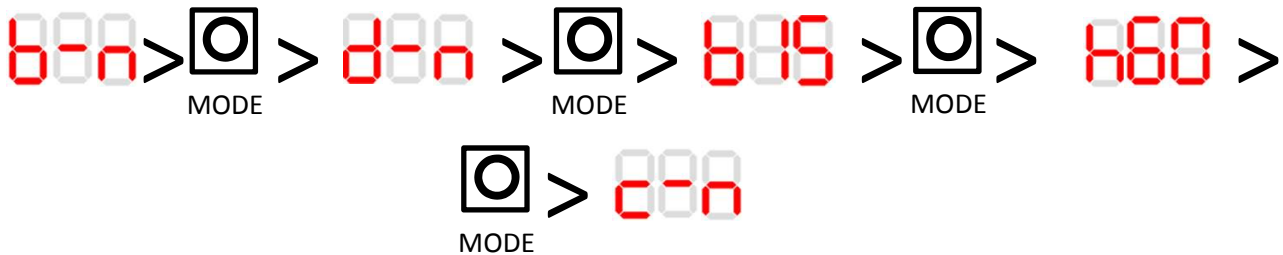
Revive Quick Start Guide

With the cover removed the LED display will show the commissioning menu.
There are 3 buttons located below the display; these are used to control the setup process:



The + button is used to increase the value of a setting, the – button is used to reduce the value of a setting and the ✘ (Mode) button moves to the next setting.

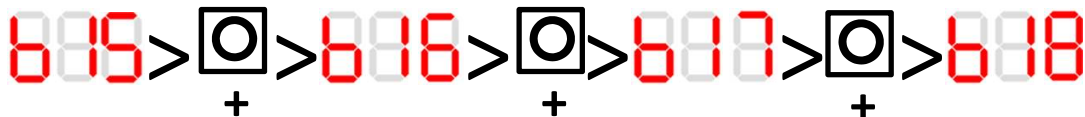
Button Functions Example



Mode button being pressed to scroll through menu



Mode and up buttons pressed to change the setting to Bathroom and ducted modes



Up button pressed to change boost time from 15 to 18 minutes

Pull Cord Function

Pull ➡ Boost 1 ➡ Pull ➡ Boost 2 ➡ Pull ➡ Boost Off

Commissioning Options

Display text	Installation Option	Selections		Default
r-n	Display rotation*	r-n = Default	r-y = Rotated 180°	Default
l-n or l-y	Intermittent Yes or No	l-n = No	l-y = Yes	See Model
t09	Trickle mode	t06 to t12 – 6 to 12 l/s		t09
b-n	Kitchen or Bathroom mode	b-n = Kitchen mode	b-y = Bathroom mode	Kitchen
d-n	Ducted or Wall/Window kit	d-n = wall/window mode	d-y = Ducted mode	Wall/Window
b15	Boost time	b01 to b30 – 1 to 30 minutes		15 minutes
h60	Humidity level trigger	h50 to h70 - 50% to 70% relative humidity		60% RH
c-n	Comfort mode	c-n = normal boost operation	c-y = comfort mode	No

Settings

Mode	Trickle	Boost 1	Boost 2	Boost time	Humidity
Kitchen	6 to 12 l/s	30 l/s	60 l/s	1 to 30 minutes	50 to 70% RH
Bathroom	6 to 12 l/s	15 l/s	30 l/s	1 to 30 minutes	50 to 70% RH
Ducted	This adjusts the impeller speed to give the required airflow with a high duct pressure				
Wall/Window	This adjusts the impeller speed to give the required airflow at a low duct pressure				
Comfort mode	Adds a 5 minute delay before boost activation via LS				

Data Logger (Revive 5, Revive 7 & Revive Intermittent models)

With the fan powered up; upon removing the cover the display will automatically activate. It will display the commissioning options. Holding down the Mode button for 5 seconds will open the data logger menu. Use the mode button to move the display to the next data set.

Data Logger Menu

* When the display is rotated the decimal point will no longer display; eg. 055 represents 5.5KWh

Display text	Description
tot run 00y 00d	Total run time in years and days
Tri run 00y 00d	Trickle speed run time in years and days
Boo run 00d 00h	Boosted run time in days and hours
rhu run 00d 00h	Humidity boosted run time in days and hours
tot EnErgy 00.0	Total Energy used displayed in KWh*
24h EnErgy 00	Energy used in last 24 hours displayed in Wh

Data Examples

The image shows a red LED display with 14 segments. The text 'tot run 01y 237d' is displayed from left to right. The '01' is in the 7th segment, 'y' in the 8th, '237' in the 9th, 10th, and 11th segments, and 'd' in the 12th segment. The remaining segments are blank.



Text scrolling from right to left

In this example the display is showing a total run time of 1 year and 237 days.

The image shows a red LED display with 14 segments. The text '24h EnErgy 34' is displayed from left to right. '24h' is in the 7th segment, 'EnErgy' in the 8th, 9th, 10th, 11th, and 12th segments, and '34' in the 13th and 14th segments. The remaining segments are blank.



Text scrolling from right to left

In this example the display is showing 34Wh of energy consumption in the previous 24h.

Returning to commissioning mode

A further 5 second press of the Mode button will return the fan to the commissioning menu.