

Basic thermostat functions



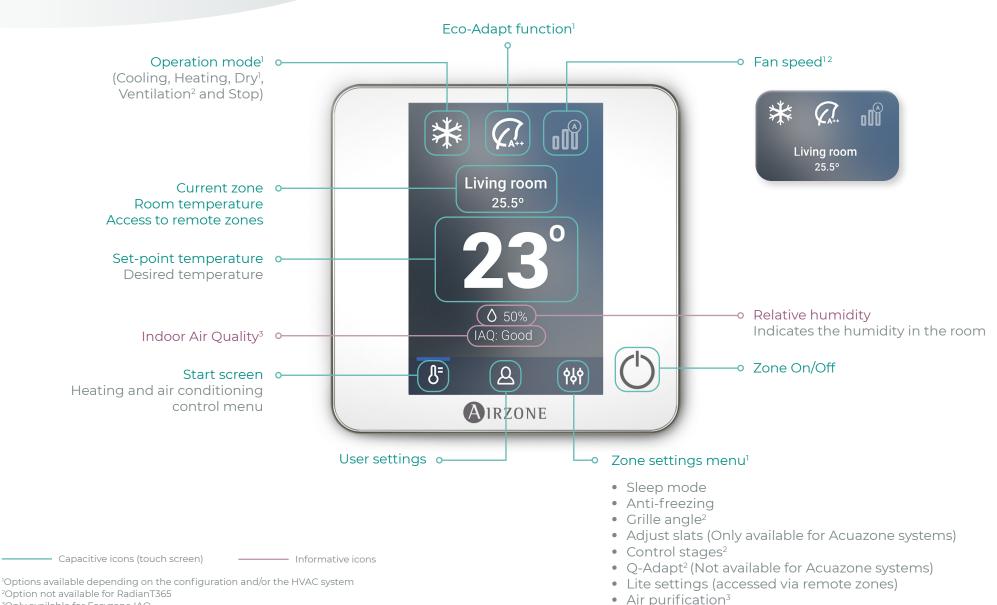
Airzone Blueface Zero



Airzone Blueface Zero thermostat with 3.5" capacitive display

Flexa 3.0, Acuazone, RadianT365 and Easyzone IAQ systems \checkmark





²Option not available for RadianT365

³Only available for Easyzone IAQ

For more information, you can consult the manuals at www.airzonecontrol.com/support/



Airzone Think

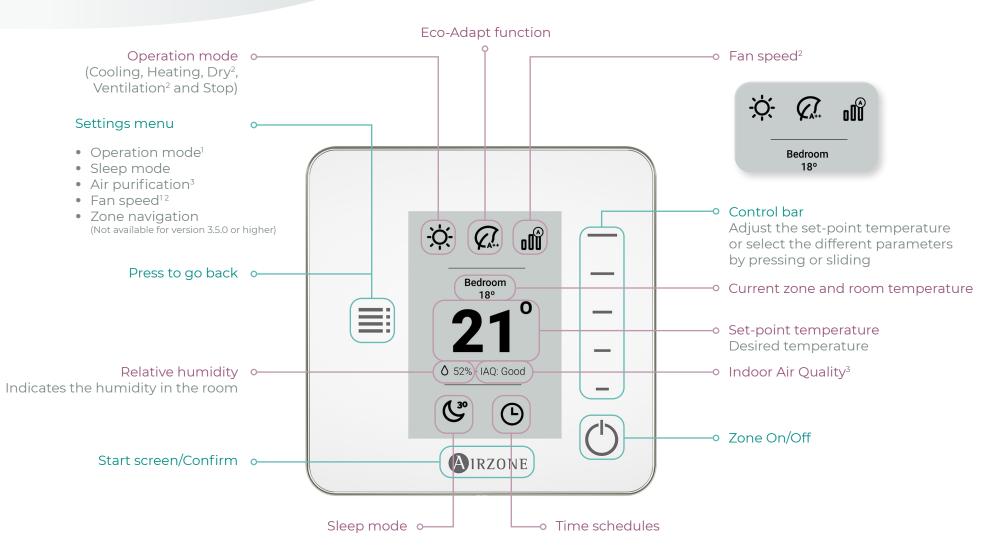


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23 °	-	
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AIRZONE	0	

Airzone Think thermostat with 2.7" e-ink screen

Section 8.0, Acuazone, RadianT365 and Easyzone IAQ systems

Available in:



Capacitive icons (touch screen) —

Informative icons

¹Options available depending on the configuration and/or the HVAC system

²Option not available for RadianT365

³Only available for Easyzone IAQ

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Airzone Lite thermostat with capacitive buttons and a LED RGB light code



If the status LED is steady

The zone in which the thermostat is located is on.

If the status LED is blinking

If the LED blinks slowly, it means that the zone in which it is located is off. It can be turned on again by pressing the LED or from remote zones.

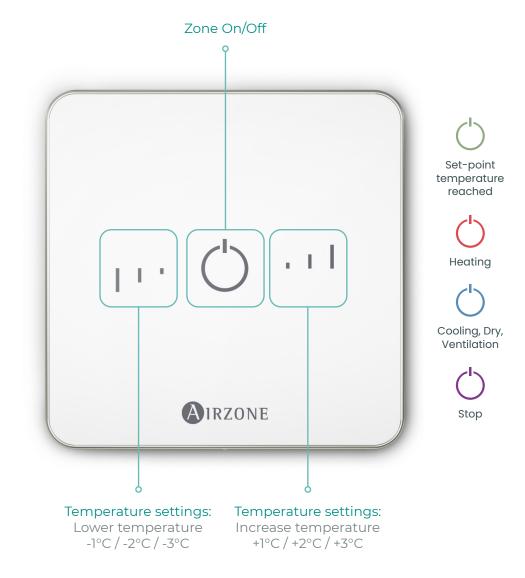
If the LED blinks rapidly in red or purple, it means that there is an error. You can check this on the Airzone Blueface or using the Airzone Cloud app.

If the status LED is off

The thermostat is in energy saving mode. In the case of the Airzone wireless Lite thermostat, this will happen by default. If it is a wired Lite thermostat, you can configure this parameter in *Lite settings* through remote zones from your Airzone Blueface thermostat or using the Airzone Cloud app.

The set-point temperature is the desired temperature.

The default base temperature is 23°C and configured from the *Lite settings* parameter through remote zones from your Airzone Blueface thermostat or using the Airzone Cloud app.





Capacitive icons (touch screen)



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