

# Integrate to make A DIFFERENCE

HVAC systems are responsible for **more than 50% of the energy consumption** of a building.

Adding **Airzone to your integration projects could cut that number in half** while providing full control of all the variables of an advanced HVAC application.



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# Master the full **HVAC** integration

INTEGRATION SOLUTIONS FROM  
THE EXPERTS IN HVAC CONTROL

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## Why integrate with us?

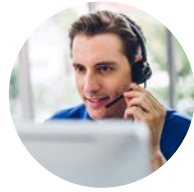


Up to  
**64%**  
energy savings



**95%**  
Of the time  
within comfort zone

Full remote  
**Control**  
and monitoring



**Integrated**  
heating & cooling  
solutions



## What we integrate?



Inverter/  
VRF zoning  
applications



Underfloor  
heating



Radiators



Individuals  
units

## How we integrate?

**Integrate any HVAC system** with the leading BMS/HA standards in no time.

- REST API
- Cloud API
- Modbus / BACnet
- KNX Gateway

### DRIVERS



## Control elements



Airzone Cloud  
Webserver Hub



Airzone KNX  
Gateway

- Controls up to 32 Airzone zoning systems
- Ethernet port
- BLE configuration
- Integration options: RS485 port for BACnet MS/TP or Modbus, BACnet IP and Lutron.
- Controls up to 14 zones
- Standard KNX data
- ETS configurable
- Compatible with KNX thermostats

### Variables we control

- Mode
- Fan speed
- Communication errors
- Zone variables
  - > On/Off
  - > Temperature and humidity readings
  - > Setpoint
  - > Radiant & air stage control



Airzone Interfaces

**AIRZONE BLUEFACE**

Color graphic touchscreen interface.



**AIRZONE THINK**

Low consumption  
technology.



**AIRZONE LITE**

Simplest control for  
most common needs.



**AIRZONE CLOUD**

Full control  
wherever you go.