

# COOLINKBRIDGE

Your connectivity and integration device for controlling and managing Zone Control systems, Heat Pumps, Underfloor Heating, and Chilled Water units



CoolLinkBridge provides HVAC professionals, automation integrators, and facilities managers with the ability to remotely control, monitor, and manage auxiliary HVAC systems by creating a bi-directional and universal communication bridge between the HVAC and Automation Systems.

## BENEFITS



Enables access to the CoolAutomation Application Suite which includes: Facilities Management and Control apps



Support for major Zone Control, Heat Pumps, Underfloor Heating, and Chiller HVAC systems

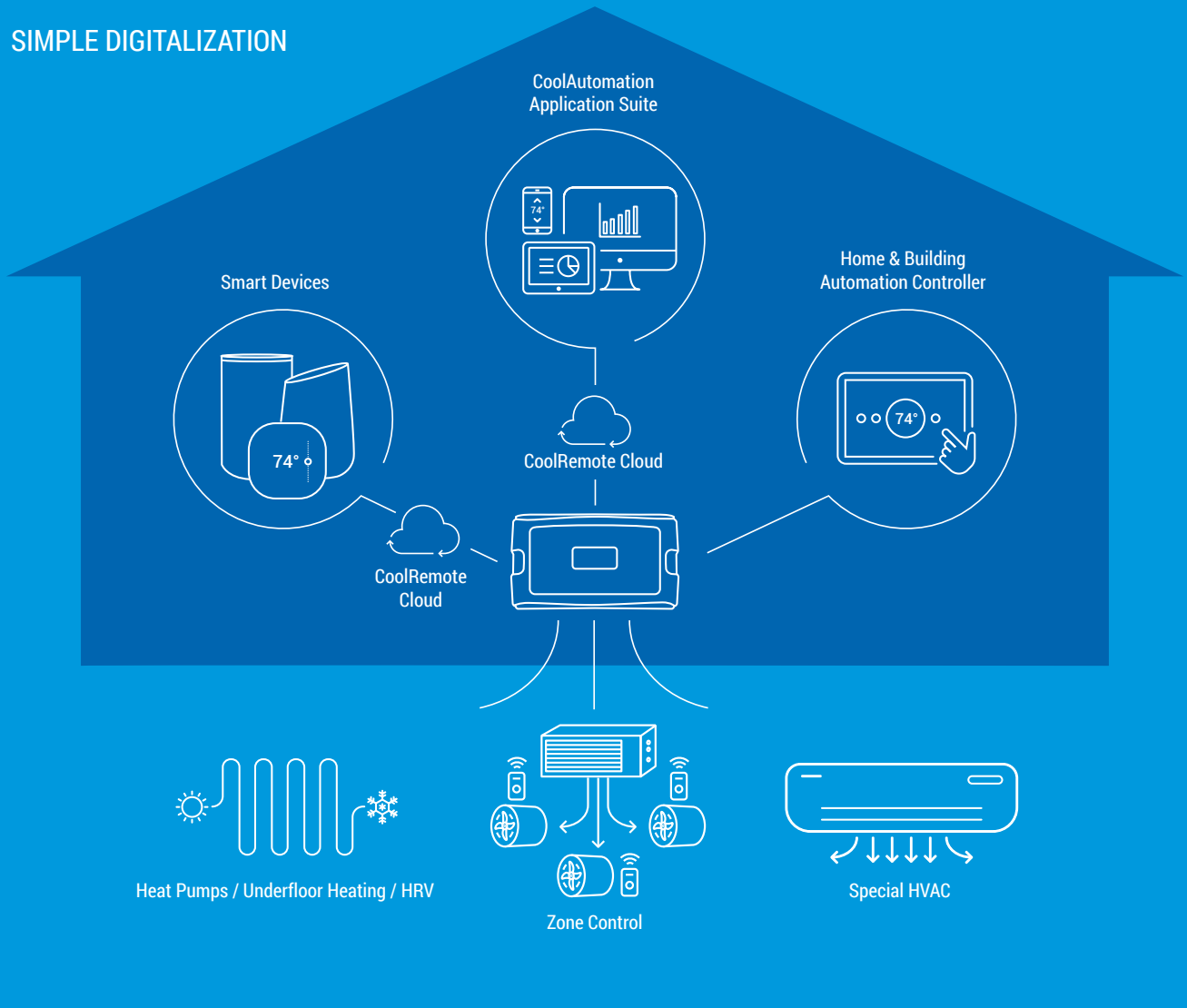


Native integration with all Home Automation and Building Management Systems



Native cloud integration with popular smart devices, including: Google Assistant, Ecobee and Amazon Alexa

# SIMPLE DIGITALIZATION



## FEATURES



Communication through ASCII, MODBUS RTU, MODBUS IP, BACNET MSTP, BACNET IP, and REST API protocols



Automatic driver detection and installation for Home Automation systems



Configurable I/O's (optional)



Full control of each individual ducted unit

## ABOUT US

CoolAutomation is the industry leader in Internet of Climate (IoC) technologies and HVAC automation. Internet of Climate (IoC) is a universal concept designed to allow any indoor climate system to be internet-connected easily, securely, and reliably. CoolAutomation's unique combination of devices and cloud-based technologies are the next evolution of IoT, and are crucial to any professional within the HVAC service, management, or home and building automation industries. CoolAutomation's solutions enable remote monitoring, diagnostics, service, and control of any HVAC system within the residential, commercial, and hospitality industries. CoolAutomation is a global company headquartered in Israel with thousands of customers in over 90 countries.

To check your system compatibility  
[coolautomation.com](http://coolautomation.com)



**COOLAUTOMATION**  
THE INTERNET OF CLIMATE