

AirZone Installation V1.0 Help File

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Document Details

Title	AirZone Installation V1.0 Help File
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Reference	AirZone Installation V1.0 Help File

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GENERAL INFORMATION	
SIMPL WINDOWS NAME	AirZone Installation V1.0
CATEGORY	HVAC
VERSION	V1.0
VERSION SUMMARY	 V1.0 This module is property of A-Knowledge (www.a-knowledge.eu) and is provided to you per Standard License. You may use any number of instances of a Standard Licensed module in any number of your projects. You may not use the module in any way that is not specifically allowed by this Agreement. Without limiting the generality of the foregoing, you may not: copy, reproduce, distribute, publish or resell this module, any portion of it or modified versions of the module; rent, lease, timeshare or sub license this module or any of its parts; place this module or any of its parts on any form of online or publicly accessible internet service; This module is written in SIMPL# so make sure you also copy the "AirZone.clz" file in your project folder. Please refer to the "AirZone Demo Program" for correct use. This module is only supported on 3-series control systems. This module is part of a series of 3 modules needed to control an AirZone HVAC system with Crestron: "AirZone Installation" module You will need one instance of this module in your program. It allows you to define the IP address and parameters of the AirZone system. The demo program only shows one system but depending on your installation you can add more. "AirZone System" module
	If you encounter any problems implementing this module, please don't hesitate to contact us at <u>info@cresmods.com</u> . Your feedback is highly appreciated.

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CRESTRON HARDWARE REQUIRED	3-series control system
SETUP OF CRESTRON HARDWARE	The demo program was written and tested on a CP3 with X-Panel. The demo layout is written for XPanel 2.0 Smart Graphics.
CONTROL:	
Debug.Toggle	Pulse to toggle the Debug mode of the module(s). In Debug mode, the modules will print additional information to the console.
FEEDBACK:	
Initialized	High when the module has successfully initialized.
Debug.Enabled	Shows the state of the Debug mode
PARAMETERS:	
WebServerIpAddress	The IP address of the AirZone webserver
PollingIntervalInSeconds	Set the rate at which the module(s) will poll the AirZone system for feedback.
AutoPollingEnabled	Enable/disable automatic polling
TESTING:	
OPS USED FOR TESTING	CP3 v1.601.3935.27221
COMPILER USED FOR TESTING	SIMPL Windows 4.14.20
DEMO PROGRAM	AirZone Demo Program V1.0.smw
RELEASE NOTES	V1.0 Initial release