



Honeywell C73558 Optimizer Unitary Controller User Guide

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Honeywell C73558 Optimizer Unitary Controller



Honeywell Optimizer Unitary Controller

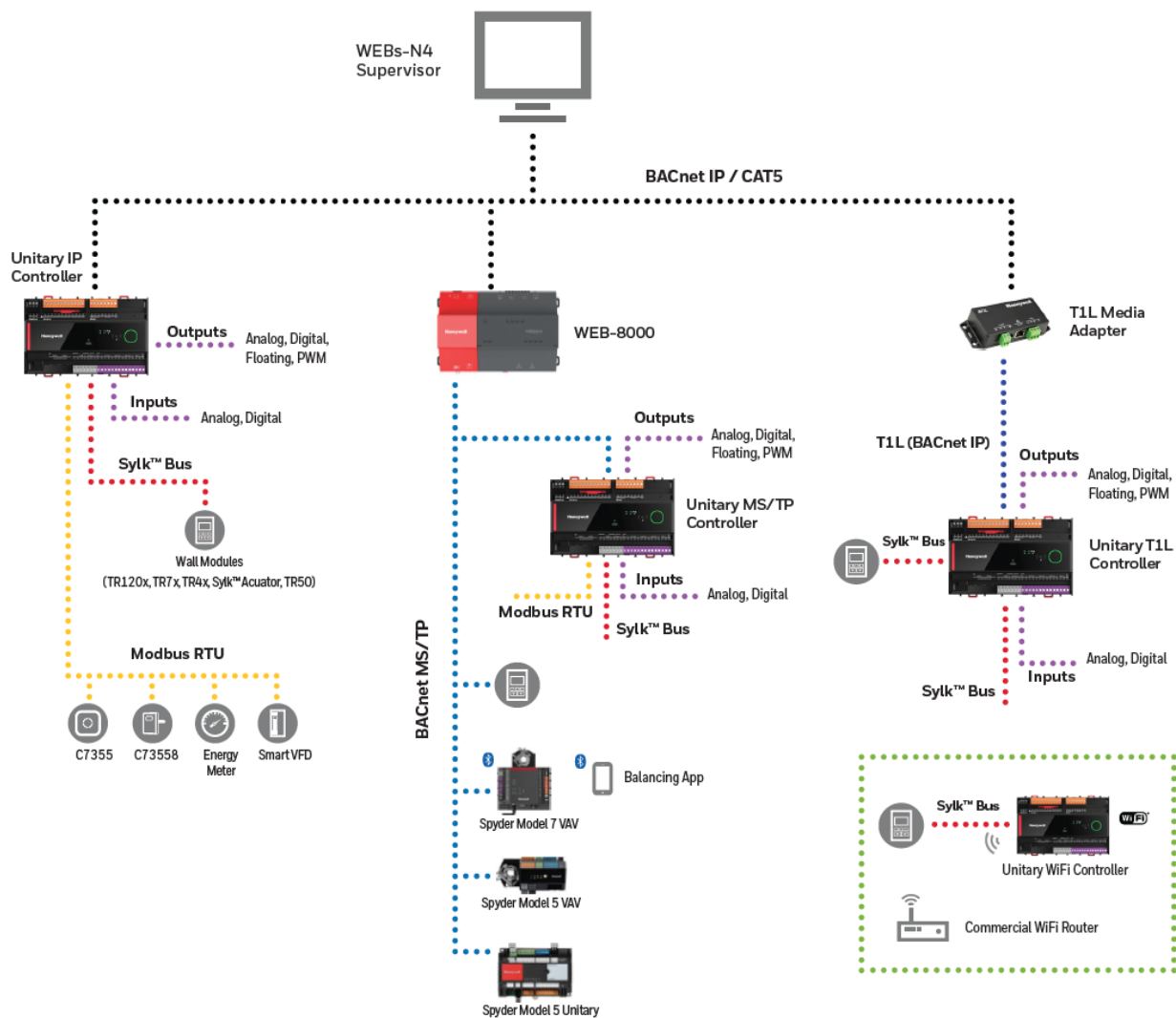
The Honeywell Optimizer Unitary Controller is an advanced technology that allows you to transfer data without

disruptive and expensive infrastructure upgrades. It is designed to turn older technology into part of a new era of IP control. The controller comes with the following features:

- WEBs-N4 Supervisor
- Unitary IP Controller
- Outputs Analog, Digital, Floating, PWM
- Inputs Analog, Digital
- Sylk™ Bus
- Wall Modules (TR120x, TR7x, TR4x, Sylk™ Actuator, TR50)
- Modbus RTU
- C7355 C73558 Energy Smart VFD Meter
- Legend Sylk™ Bus Modbus RTU Inputs / Outputs BACnet IP BACnet MS/TP T1L (BACnet IP) Wi-Fi / BacNET IP
- BACnet MS/TP
- BACnet IP / CAT5
- WEB-8000
- Outputs Analog, Digital, Floating, PWM
- Unitary MS/TP Controller
- Modbus RTU
- Inputs Analog, Digital
- Sylk™ Bus
- Spyder Model 7 VAV Balancing App
- Spyder Model 5 VAV
- Spyder Model 5 Unitary
- T1L Media Adapter T1L (BACnet IP)
- Outputs Analog, Digital, Floating, PWM
- Sylk™ Bus
- Unitary T1L Controller
- Sylk™ Bus
- Analog, Digital Inputs
- Sylk™ Bus
- Unitary WiFi Controller Commercial WiFi Router

Product Usage Instructions:

The Honeywell Optimizer Unitary Controller is designed to transfer data without disruptive and expensive infrastructure upgrades. It can be used with older technology to enable IP control. Below are the instructions to use the controller:



1. Connect the Honeywell Optimizer Unitary Controller to your existing technology using the provided cables and connectors.
2. Install the WEBs-N4 Supervisor and Unitary IP Controller software on your computer or mobile device.
3. Connect the controller to your computer or mobile device using the provided USB cable.
4. Use the software to configure the controller and set your desired parameters.
5. Connect any wall modules or other devices that you want to control to the controller using the provided cables and connectors.
6. The controller will now allow you to transfer data without the need for disruptive and expensive infrastructure upgrades.

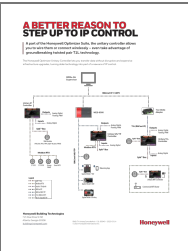
For more detailed instructions on how to use the Honeywell Optimizer Unitary Controller, please refer to the user manual that comes with the product.

Legend

- ● ● ● Sylk™ Bus
- ● ● ● Modbus RTU
- ● ● ● Inputs / Outputs
- ● ● ● BACnet IP
- ● ● ● BACnet MS/TP
- ● ● ● T1L (BACnet IP)
- ● ● ● Wi-Fi / BacNET IP

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Documents / Resources

	<p>Honeywell C73558 Optimizer Unitary Controller [pdf] User Guide C7355, C73558, C73558 Optimizer Unitary Controller, C73558, Optimizer Unitary Controller, U nitary Controller, Controller</p>
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References

- [H Honeywell Building Technologies](#)
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