



## 5TEMC and 5TAMX Air Handler Launch (Part 2)

This is a 2-part series. In this 1-hour session, Steve will discuss the new designs and capabilities of these 2 new R-454B compatible air handlers.

Wednesday, Sept 11, 2024, at 10am EST | 9am CST | 8am MST |  
7am Arizona | 7am PST

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## Electrification and Heat Pump Application Pt1 (Part 12)

This is a part of a 13-part series on homeowner comfort. In this 1-hour session, Eric will provide a high-level overview of electrification and application considerations when transitioning from an AC to a HP.

Wednesday, Sept 18, 2024, at 10am EST | 9am CST | 8am MST |  
7am Arizona | 7am PST

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## Electrification and Heat Pump Application Pt2 (Part 13)

This is a part of a 13-part series on homeowner comfort. In this 1-hour session, Eric will evaluate home upgrades such as wiring, ducting and refrigerant lines with the transition from AC to HP's.

Wednesday, Oct 9, 2024, at 10am EST | 9am CST | 8am MST |  
7am Arizona | 7am PST

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## Odyssey Split-Systems with Symbio 700 Controls: Wiring, Configuration, and Startup

In this 1-hour session, Allen will explain in detail the operation of all three Symbio Air Handlers and how they are controlled by a Symbio 700 outdoor A/C or HP.

Wednesday, Nov 13, 2024, at 10am EST | 9am CST | 8am MST |  
7am Arizona | 7am PST

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## Precedent Package RTU with Symbio 700 Controls: Wiring, Configuration, and Startup

In this 1-hour session, Allen will review the control wiring, board to board communication, and configuration changes when accessories are added like an economizer.

Wednesday, Dec 11, 2024, at 10am EST | 9am CST | 8am MST |  
7am Arizona | 7am PST

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*Go to page 2 & 3 for recordings.*

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Click on the links below to view the past recorded webinar.



## AIR CONDITIONING / HEAT PUMP

- ❑ [AHRI Ratings](#)
- ❑ [Defrost Board Diagnostics](#)
- ❑ [Refrigerant Diagnostics \(Part 1\) - Refrigerant Flow & Refrigerant Charge](#)
- ❑ [Refrigerant Diagnostics \(Part 2\) - Application Related Challenge](#)
- ❑ [Refrigerant Diagnostics \(Part 3\) - Installation Issues & Component Failures](#)
- ❑ [EEV \(Part 1\) - Operation & Control](#)
- ❑ [EEV \(Part 2\) - Fault Codes & Troubleshooting](#)
- ❑ [Refrigerant Piping Program](#)
- ❑ [Variable Speed Blower Motor Troubleshooting](#)
- ❑ [XV17 / Platinum 17](#)
- ❑ [A2L Refrigerant Transition – Ready or Not, Here it Comes \(Part 1\)](#)
- ❑ [A2L Installation / Service Procedures and Requirements \(Part 2\)](#)
- ❑ [AHRI Ratings & System Matchups](#)
- ❑ [Why Electrification Matters to Trane Technologies and Our Dealers](#)
- ❑ [18 and 20 SEER Variable Speed Product Launch \(Part 1\)](#)

## FURNACE / AIR HANDLER

- ❑ [Duct Sweat](#)
- ❑ [Furnace Sequence of Operation and Troubleshooting](#)
- ❑ [Furnace Venting - Fundamentals You May Not Know \(Part 1\)](#)
- ❑ [Furnace Vent Design \(Part 2\)](#)
- ❑ [TAMX Air Handler](#)

## LIGHT COMMERCIAL

- ❑ [Unitary Controls Processor for RTU \(Part 1\)](#)
- ❑ [Reliatel Controls \(Part 2\)](#)
- ❑ [Symbio 700 Control Inputs and Outputs \(Part 3\)](#)

## THERMOSTAT / CONTROLS

- ❑ [Assigning Zones to the 1050](#)
- ❑ [Dealer Diagnostics Command Center](#)
- ❑ [Control Wiring](#)
- ❑ [Customized Comfort through BK](#)
- ❑ [Variable Speed Quiet Mode](#)
- ❑ [S8V2-C Furnace](#)
- ❑ [Link System Installation Overview](#)
- ❑ [Link System Commissioning and Reports](#)
- ❑ [Control Wire Troubleshooting for Communicating Systems](#)
- ❑ [Link Technician Application](#)
- ❑ [Link Controls for Comfort](#)
- ❑ [Link Zoning \(Part 1\)](#)
- ❑ [Link Zoning \(Part 2\)](#)

## HVAC ACCESSORIES

- ❑ [American Standard AccuClean](#)
- ❑ [Trane CleanEffects](#)

## DUCTLESS

- ❑ [Ductless Application \(Part 1\)](#)
- ❑ [Ductless Diagnostics \(Part 2\)](#)

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## SYSTEM DESIGN

- ❑ [Homeowner Comfort \(Part 1\)](#)
- ❑ [Delivering Comfort Through System Design \(Part 2\)](#)
- ❑ [Zoning: Advanced System Design \(Part 3\)](#)
- ❑ [Link Zoning Configurations for Customizing Comfort \(Part 4\)](#)
- ❑ [Comfort Algorithms \(Part 5\)](#)
- ❑ [Protection Algorithms \(Part 6\)](#)
- ❑ [ACCA Manual S 2014 Sizing Procedures \(Part 7\)](#)
- ❑ [ACCA Manual S 2023 Sizing Procedures \(Part 8\)](#)
- ❑ [Sizing Accessories for Humidification, Dehumidification, and Ventilation Loads \(Part 9\)](#)
- ❑ [Applied System Efficiency Pt1 \(Part 10\)](#)
- ❑ [Applied System Efficiency Pt2 \(Part 11\)](#)

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