

XR724

Touchscreen

Comfort Control



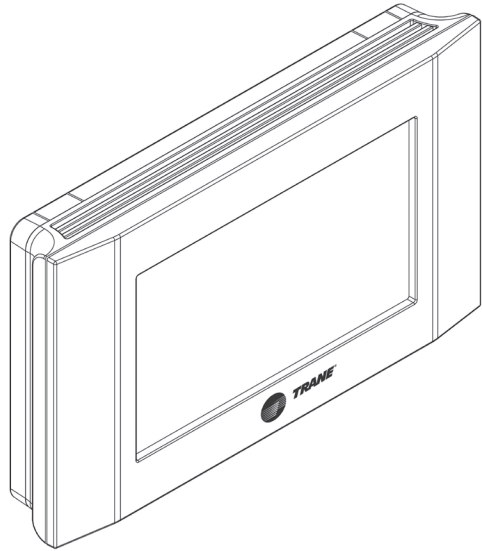
Model TCONT724AS42DA

User Guide and Installation Instructions

Trane® Home
Customer Support:
(877) 288-7707

**For HVAC related
issues, contact your
servicing dealer**

→ **NOTE:** A 24 Volt
common and hot
wire **MUST** be
connected to
the XR724 for
operation.



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XR724 Features

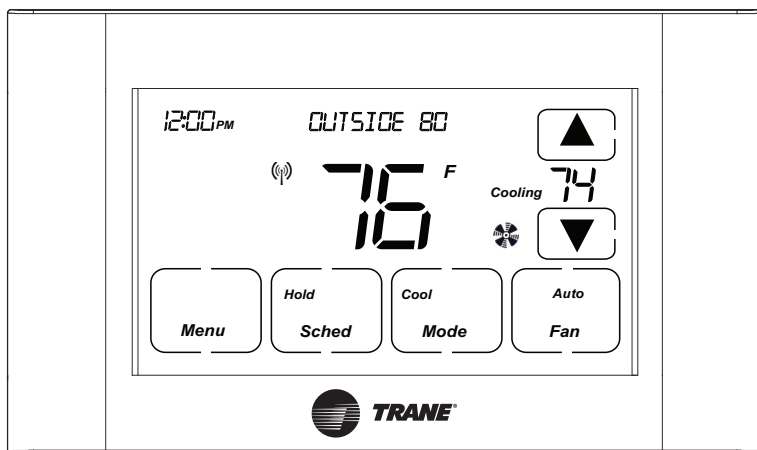
- WiFi comfort control
- Remote access via smartphone, tablet, or P.C.
(requires a Trane® Home account)
- Interactive 4.3" black & white touchscreen
- 7 Day programmable, 4 schedules/day
- Built in humidity sensor with RH display
- Filter, maintenance, humidifier service reminders
- Remote temperature sensing option (1 indoor/1 outdoor)
- Auxiliary & compressor heat lockouts
- Dehumidification (over cooling)
- Enhanced dehumidification (cooling)
- Adjustable variable speed fan settings (pwm)
- Energy Savings Mode (ESM)
- Screen lock
- Upgradable firmware (requires a Trane Home account)
- Service test modes
- Humidifier control

XR724 Product Specifications

Specification	Description
Product Model:	TCONT724AS42DA
Product:	XR724 HVAC System comfort control. WiFi communications enabled.
Size:	5.75" wide x 3.5" height x 1" depth
Display:	Fixed Segment LCD, 4" x 2.25", with 17 character alpha numeric display
Touchscreen:	Yes
Backlight:	Yes, White, Controllable, on, off, timeout
Power:	24VAC from HVAC System
HVAC System Type:	Standard (gas/electric), Heat Pump, or Dual Fuel
Heat/Cool Stages:	Up to four stages of heat/two stages cool
PWM Output (BK)	Variable speed motor control
Heat Pump Switchover valve:	Selectable change over with cool or with heat
Auxiliary Contact	Humidifier, Ventilation or Dehumidifier control
Communications:	WiFi
Memory:	Non-volatile
Date/Time:	12 hour super capacitor backup Time is automatically updated if the control is connected to Trane Home

Operation

The XR724 Comfort Control provides typical operation of a forced air heating and cooling HVAC system. It also features WiFi capability for remote control and Trane Home connectivity.



Normally, the Comfort Control displays the Home Screen as shown above.

Item	Description	Notes
Clock Display	The current time is displayed in the upper left corner of the main screen. The time will blink when the clock has not been set.	See TIME/DATE for more information. If the control is connected to Trane Home, the clock will be updated by the Trane Home portal.
Dynamic Labels and Function Control Buttons	The buttons are defined by the dynamic labels in each button. As you navigate through menus, the labels for the buttons will change.	
Setpoint Display and Setpoint Up/Down Buttons	The current heat or cool setpoint is displayed. These setpoints may be set using Trane Home, the Control's internal schedule, or by pressing the Setpoint Up/Down buttons. Pressing the setpoint button changes the setpoint screen. The current mode is displayed at the top of the screen. Adjust the setpoint by pressing the up or down arrows. To change setpoint mode press the MODE button.	The setpoints will push each other if they are adjusted to within the minimum heat/cool separation setting. This is normally 3 degrees.
Temperature Display	The Comfort Control displays the current temperature as sensed by the internal temperature sensor.	The internal temperature sensor can be adjusted as necessary.
Menu Button	Button used to access other Comfort Control menus	
System Mode Button	Button used to change the system mode.	Off: System off Heating: Heating only Cooling: Cooling only Auto: Heating/Cooling as necessary EM Heat: Heat Pump Emergency Heat, Compressor Disabled, Indoor Heat only.
Fan Mode Button	Button used to change the fan mode	Auto: Fan on when cooling/heating is necessary On: Fan constantly on Circ: Fan on for a user-selected number of minutes per hour
Schedule Mode Button	Button used to change the schedule mode The default mode is HOLD which disables scheduling.	Hold: System maintains the current temperature setpoints. Schedules are disregarded. Run: Run the system schedule Energy Saving Mode (ESM): Run schedule using the ESM Setpoints. Manual setpoint changes while in Run Schedule mode will only last until the next schedule period.

MENU OPTIONS

The following is a guide of the menu options available by pressing the *Menu* button. Certain menu selections, which are marked by an asterisk (*), may or may not be present depending on other menu settings.

HUMIDITY *

* Only appears as a menu item if Dehumidify is set to Yes, Aux Relay is set to Dehumidifier, or Aux Relay is set to Humidity.

HUMIDITY		
Setting	Range	Description
Cooling RH Target*	30% to 60% [50%]	Select the desired indoor relative humidity during cooling mode. Dehumidification must be enabled in the Installer Settings for this option to be available.
Heating RH Target*	10% to 45% [40%]	Select the desired indoor relative humidity during heating mode. Humidification must be enabled in the Installer Settings for this option to be available.
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

USER SETTINGS

User Settings allow the user to customize various settings on the XR724 control. To access User Settings simply press the *Menu* button once and "User Settings" will be displayed. To enter the User Settings menu, press the *Select* button, then use the *Next* button to navigate through the options below. The default setting will be shown in brackets. After each selection press the *Done* button to save changes. Certain menu selections, which are marked by an asterisk (*), may or may not be present depending on other menu settings.

THERMOSTAT		
Setting	Range / Sub Setting	Description / Range of Sub Settings
Temperature Scale	[Fahrenheit], Celsius	Select the temperature display scale
Max Heat Setpoint	55 - [90] Degrees	Select the highest heating setpoint allowed
Min Cooling Setpoint	[60] - 99 Degrees	Select the lowest cooling setpoint allowed
Time/Date*	Set Hour	1 - 12 AM, 1 - 12 PM [12PM]
If connected with Trane Home, then time and date are provided by the network	Set Minutes	0 - 59 [0]
	Day of Week	[Sun], Mon, Tue, Wed, Thr, Fri, Sat
	Year	[2013] - 2113
	Month	[Jan], Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec
	Date	[1] - 31
	DST Enable	[Yes], No
Continuous Fan Airflow*	35% - 100% [50%]	Select the desired fan speed when the Fan Mode selected is Continuous (variable speed blower required). Only available if ID Fan Type = Variable.
Fan Circulate On Time	[10] - 55 minutes	Select the desired amount of time the fan will cycle per hour when the Fan Mode selected is Circ
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

USER SETTINGS continued

The following is a guide of the menu options available by pressing the **Menu** button. Certain menu selections, which are marked by an asterisk (*), may or may not be present depending on other menu settings.

SCHEDULES		
Setting	Range / Sub Settings	Description / Range of Sub Settings
ESM Heat Setpoint*	55 - 90 degrees [62]	Select the desired Heating Setpoint when ESM (Energy Savings Mode) is selected
ESM Cooling Setpoint*	60 - 99 degrees [85]	Select the desired Cooling Setpoint when ESM is selected
Edit Schedule*	Select Day (use Back/Next) Wake Period	This section is done for each day Set Time [6:00 am] Heat Setpoint 60° - 90° [70] Cool Setpoint 60° - 90° [78]
	Day Period	Set Time [8:00 am] Heat Setpoint 60° - 90° [62] Cool Setpoint 60° - 90° [85]
	Eve Period	Set Time [6:00 pm] Heat Setpoint 60° - 90° [70] Cool Setpoint 60° - 90° [78]
	Night Period	Set Time [10:00 pm] Heat Setpoint 60° - 90° [62] Cool Setpoint 60° - 90° [78]
Copy Schedule*	Copy from (use Back/Next) Select day to copy Copy (day selected) To	Copy selected day to current schedule period.
Smart Recovery*	Yes, [No]	
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		
DISPLAY		
Setting	Range	Description
Backlight On	0 - [100] percent	Select the screen brightness level when the backlight is lit
Backlight Off	[0] - 100 percent	Select the screen brightness level when the backlight timeout expires
Display Lock	[Unlocked], Display lock	Select security level • Unlocked - Enables selection of all menus and settings • Display Lock - Disables selection of all menus and settings <i>Note: When Display Lock is selected a lock icon will appear next to the up arrow.</i> <i>Note: To disable Display Lock, press and hold the Menu button 5 seconds until the lock icon disappears.</i>
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		
CALIBRATE SENSORS		
Setting	Range	Description
Sensor Cal	+/- 7 degrees (F or C) [0 deg]	Calibrate the internal temperature sensor (1° in F = 2° in C)
Remote Sensor Cal*	+/- 7 degrees (F or C) [0 deg]	Calibrate an attached remote sensor
ODT Sensor Cal*	+/- 7 degrees (F or C) [0 deg]	Calibrate an attached outdoor sensor
RH Cal	+/- 7 % [0 %]	Calibrate the internal humidity sensor
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

WIFI

Even though open networks (no password) and WEP WiFi encryption are supported, it is recommended to use a more secure network encryption such as WPA2 or later.

WIFI		
Setting	Range	Description
Network	Join a Network OR leave network	Network connection action required: Yes, No
Status	WiFi not configured OR Trane Home enrolled	Status of Network connection
Connection Result	WiFi not configured OR Success	Status of WiFi connection
Info	SPWF FW	Firmware version displayed
	SSID	Not Available OR Network Name displayed
	IP	Not Available OR IP Address displayed
	Mask	Not Available OR Mask displayed
	GW	Not Available OR Gateway IP address displayed
	DNS	Not Available OR DNS IP address displayed
	MAC	Not Available OR MAC address displayed
Retries	Retries (X)	Number of connection retries
Connection Time	Disconnected OR X hours	Connection hours
RSSI	RSSI – xx DBM	Connection signal strength
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

TRANE HOME

HOME APP		
Setting	Range	Description
Status	WiFi Not Configured Enrolled	WiFi connection status
Info	Port (XXXXX) HOME APP Pin (XXXX)	Trane Home connection info
Enroll OR Unenroll	Enroll, Unenroll	Join OR leave a Trane Home connection
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

XR724 USER GUIDE

The following is a guide of the menu options available on screen accessed by pressing the *Menu* button. Certain menu selections, which are marked by an asterisk (*), may or may not be present depending on other menu settings.

SERVICE

Press and hold **Service** button for 5 seconds until service menu is displayed

INSTALLER SETTINGS		
Setting	Sub Settings	Range
Equipment Type	ODU Type (Outdoor Unit)	None, [AC], HP
	ODU Stages	[1 Stage], 2 Stages
	Compressor Type*	[1 Comp - 2 Stage], 2 Comp - 2 Stage
	IDU Type	[Gas / Oil], Electric, Hydronic
	Hydronic Type*	[Hydro Air], Wet Heat
	ID Heat Stages	[1 Stage], 2 Stages
	ID Fan Type	[Non-Variable], Variable
Sensor Settings	SOV Operation*	[with Cool], With Heat
	Remote Sensor	[None], Replace Indoor, Average
	ODT Sensor	[None], Outdoor
Accessories	Aux Relay	[None], Humidity, Ventilation, Dehumidifier
	Control Option*	[With Active Heat], Without Active Heat
	Vent Run Time*	[Off], 5 - 60 min in 5 min increments
Comfort Settings	Control Response	[Normal], Less Aggressive, More Aggressive (see page 9 for definitions)
	Dehumidify*	[Yes], No
	Overcooling Limit*	[Off], 1 deg, 2 deg, 3 deg
	Smart Cont Fan*	[No], Yes
Airflow Settings	One of the following groups will be displayed	
Fan type = Non Variable	On Delay Cooling	[0], 5-90 Sec in 5 sec increments
	Off Delay Cooling	[0], 5-90 Sec in 5 sec increments
	On Delay Heating*	[0], 5-90 Sec in 5 sec increments
	Off Delay Heating*	[0], 5-90 Sec in 5 sec increments
Fan type = Variable	On Delay Cooling	Disabled, [Enhanced Mode], 30 sec delay
	Off Delay Cooling	Disabled, [1.5 Min at 100%], 45 sec delay
	On Delay Heating*	Disabled, [Enhanced Mode], 30 sec delay
	Off Delay Heating*	Disabled, [1.5 Min at 100%], 45 sec delay
Hydronic Type = Hydro Air	On Delay Heat	[0], 5-90 Sec in 5 sec increments
	Off Delay Heat	[0], 5-90 Sec in 5 Sec increments
Lockouts*	Aux Heat	[No], Yes
	Aux Lockout ODT*	30 - 70 Deg [50 Deg]
	Comp Heat	[No], Yes
	Comp Lockout ODT*	5 - 70 Deg, [40 Deg]
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

SERVICE continued

The following is a guide of the menu options available on screen accessed by pressing the **Menu** button. Certain menu selections, which are marked by an asterisk (*), may or may not be present depending on other menu settings.

TEST MODE (stays on for 30 minutes)		
Test Mode	Settings	Description
Blower (Non-VS)	Blower On	Energize "G" circuit
Blower (VS)	50%, 100%	Energize "G" and "BK" circuit
Cooling	Single Stage, 1st Stage, 2nd Stage	Energize selected "Y1" or "Y2", "O" and "G" circuit (BK also for VS indoor unit)
Comp Heating*	Single Stage, 1st Stage, 2nd Stage	Energize selected "Y1" or "Y2" and "G" circuit ("BK" also for VS indoor unit)
Indoor Heating	Single Stage, 1st Stage, 2nd Stage	Energize selected "W1" or "W2" ("G" circuit also for electric heat)
Aux Relay	Relay On	Close normally open dry contacts
Once testing is complete, press the Done button to exit and return to menu.		

REMINDERS		
Setting	Range	Description
Filtration Enable	[No], Yes	Filter change reminder
Filter Period*	[Monthly], Quarterly, Bi-Annually, Annually	Filter change reminder period
Start Month*	[Jan], Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec	Period start month
System Maint Enable	[No], Yes	System Maintenance reminder
Maint Period*	[Bi-Annually], Annually	Maintenance reminder period
First Maint Month*	Jan, Feb, [Mar], Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec	Period start month
Second Maint Month*	Jan, Feb, Mar, Apr, May, Jun, Jul, Aug, [Sep], Oct, Nov, Dec	2nd period start month
Humidifier Enable	[Yes], No	
Start Month	[Jan], Feb, Mar, Apr, May, Jun, Jul, Aug, Sep, Oct, Nov, Dec	
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

RESTORE DEFAULTS		
Setting	Action	Description
Restore HVAC Defaults	Yes, No	Resets all HVAC settings to Default Settings
Restore Factory Defaults	Press and Hold "Yes"	Press and hold "Yes" button until "Factory" is displayed Resets HVAC and WiFi defaults

ABOUT

Setting	Range	Description
Version	XXXXXX	Firmware version number
Device ID (SIN)	XXXXXX	Unit serial number
ODU Type	None, AC, HP	Outdoor unit type setting
IDU Type	Electric, Gas/Oil, Hydronic	Indoor unit type setting
SOV	W/Cool, W/Heat	Switchover value type setting (HP only)
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

XR724 USER GUIDE

CLEAN SCREEN

Setting	Range	Description
Clean Screen	Yes, No	30 sec countdown
Once all selections have been made, press the Done button to exit and return to menu. Press Next to navigate to the next setting.		

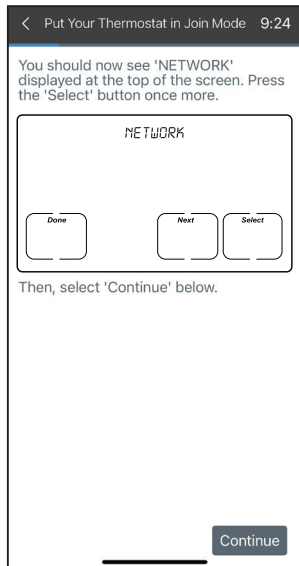
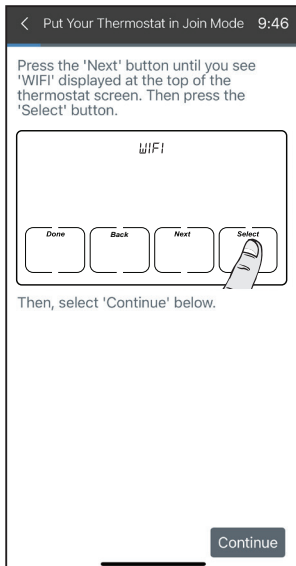
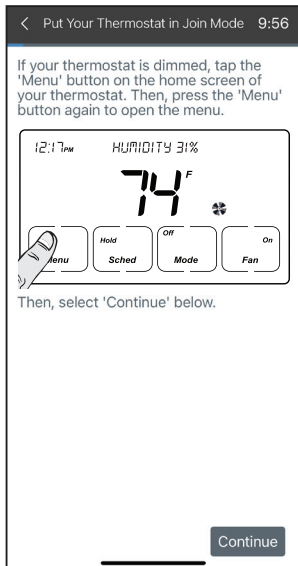
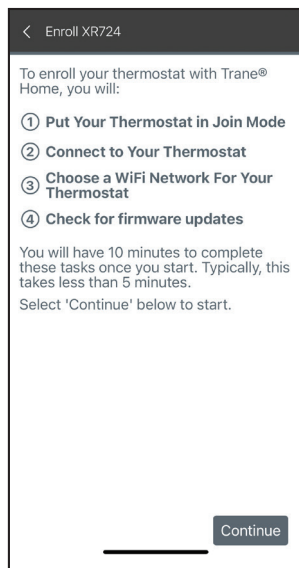
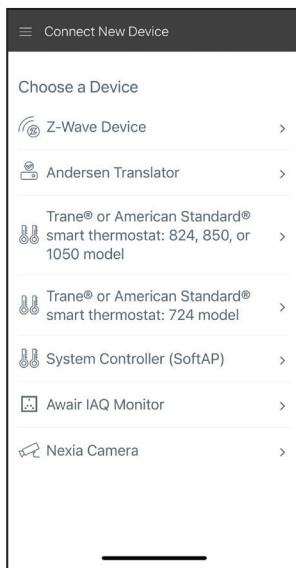
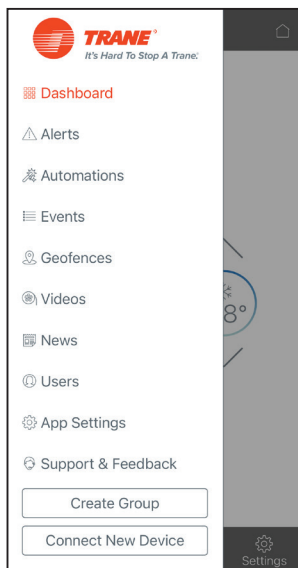
XR724 Control Response Profiles

From Installer Settings / Comfort Settings (numbers are in degrees, F or C)

Cooling	Normal	Less Aggressive	More Aggressive
Cooling Delta Stage 1 ON	0.5	1	0.5
Cooling Delta Stage 2 ON	1.5	2	1
Cooling Delta Stage 1 OFF	-0.5	0	-1.0
Cooling Delta Stage 2 OFF	-0.5	0	-1.0
Heating - HP	Normal	Less Aggressive	More Aggressive
Comp Heat Delta Stage 1 ON	0.5	1	0.5
Comp Heat Delta Stage 2 ON	1.5	2	1.0
Indoor Heat Delta Stage 1 ON	2.5	3	1.5
Indoor Heat Delta Stage 2 ON	3.5	4	2.0
Comp Heat Delta Stage 1 OFF	0	0	0
Comp Heat Delta Stage 2 OFF	0	0	0
Indoor Heat Delta Stage 1 OFF	0	0	0
Indoor Heat Delta Stage 2 OFF	0	0	0
Heating - Gas	Normal	Less Aggressive	More Aggressive
Indoor Heat Delta Stage 1 ON	0.5	1	0.5
Indoor Heat Delta Stage 2 ON	1.5	2	1.0
Indoor Heat Delta Stage 1 OFF	0	0	0
Indoor Heat Delta Stage 2 OFF	0	0	0
Timers	Normal	Less Aggressive	More Aggressive
Heat Stage UP Timer	15 min	20 min	10 min
Cool Stage UP Timer	15 min	20 min	10 min

XR724 TRANE HOME Enrollment

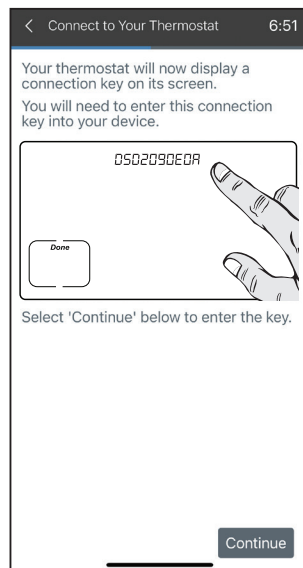
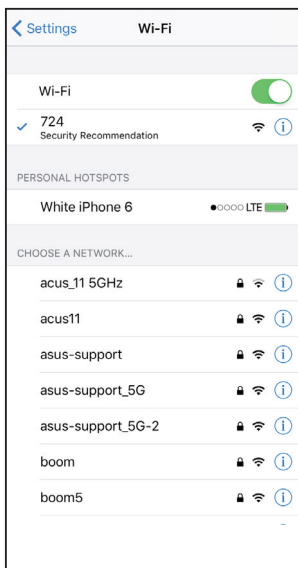
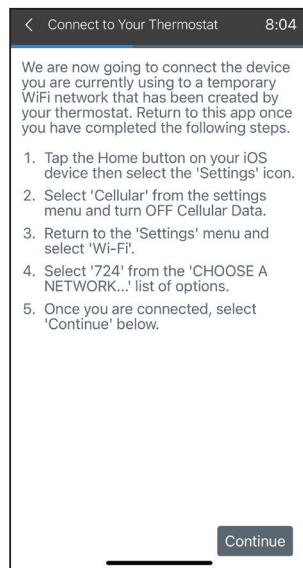
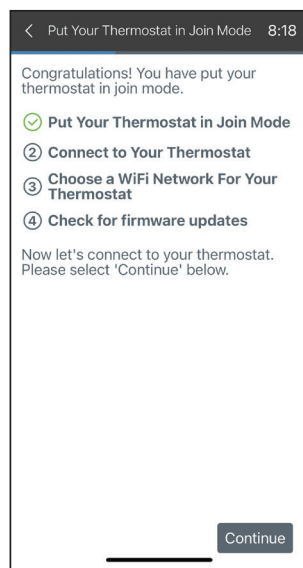
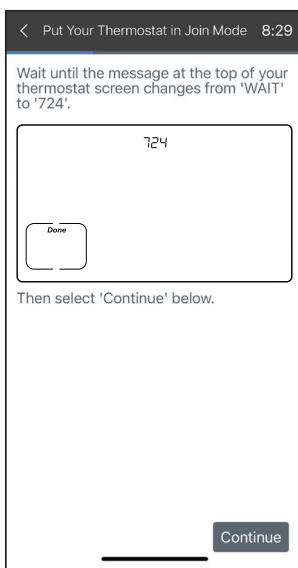
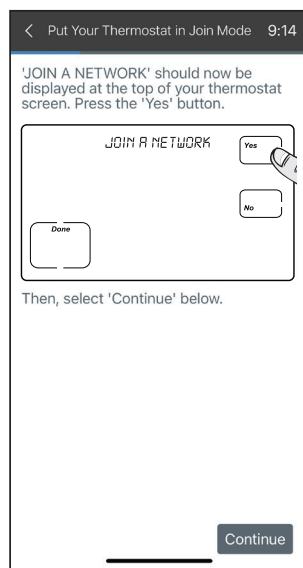
The XR724 uses the Trane Home mobile app to enroll into Trane Home. To enroll download the Trane Home app from the Google Play™ Store or App Store®, then launch the app. Once in the app, click **Connect New Device**, select **smart thermostat 724 model** then follow installation wizard prompts.



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XR724 TRANE HOME Enrollment continued

Even though open networks (no password) and WEP WiFi encryption are supported, it is recommended to use a more secure network encryption such as WPA2 or later.



XR724 TRANE HOME Enrollment continued

< Connect to Your Thermostat 8:45

Enter Connection Key

○ ○ ○ ○ ○ ○ ○ ○ ○ ○

0	1	2	3
4	5	6	7
8	9	A	B
C	D	E	F

< Connect to Your Thermostat 6:25

Congratulations! Your mobile device is now connected to your thermostat.

- ✓ Put Your Thermostat in Join Mode
- ✓ Connect to Your Thermostat
- ③ Choose a WiFi Network For Your Thermostat
- ④ Check for firmware updates

Please select 'Continue' below to set up your thermostat's WiFi connection.

< Choose a WiFi Network For Your ... 8:10

Please choose a WiFi network for your thermostat to connect to:

secure1120-edge-l	<input type="checkbox"/>
acus11	<input type="checkbox"/>
StnExternal	<input type="checkbox"/>
nexia_test_1	<input type="checkbox"/>
StnInternal	<input type="checkbox"/>
StnGuest	<input type="checkbox"/>
myhomenet	<input type="checkbox"/>
asus-support	<input type="checkbox"/>
boom	<input type="checkbox"/>
pluto5	<input type="checkbox"/>

< Choose a WiFi Network For Your ... 8:05

Please choose a WiFi network for your thermostat to connect to:

secure1120-edge-l	<input type="checkbox"/>
acus11	<input type="checkbox"/>
myhomenet	<input checked="" type="checkbox"/>
asus-support	<input type="checkbox"/>
boom	<input type="checkbox"/>
pluto5	<input type="checkbox"/>

Please enter the WiFi password for myhomenet

< Connecting... 5:58

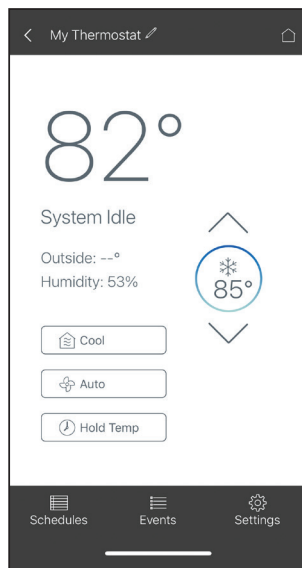
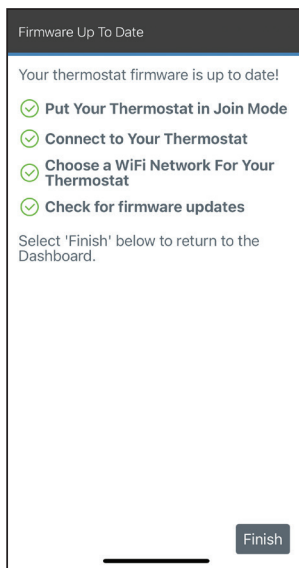
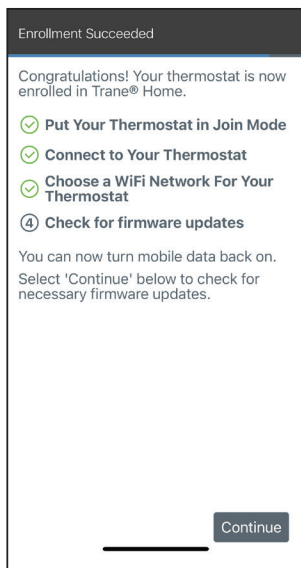
Connecting Thermostat to WiFi and Trane® Home...

Configure Thermostat

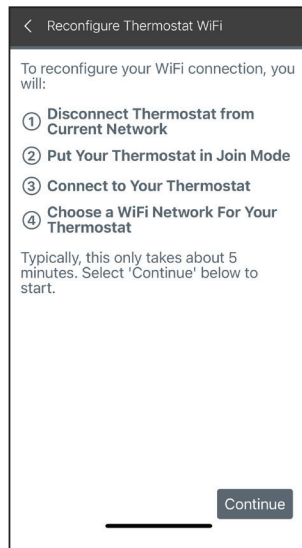
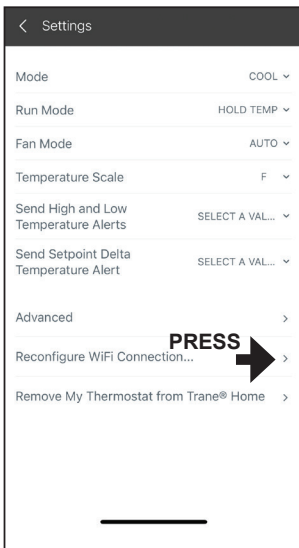
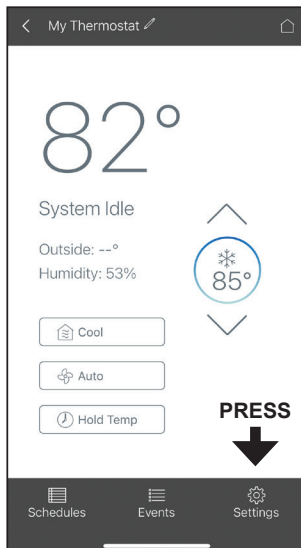
Enable my HVAC Dealer to see diagnostic information about my HVAC system, as well as my name and home address. ☒

XR724 USER GUIDE

XR724 TRANE HOME Enrollment continued



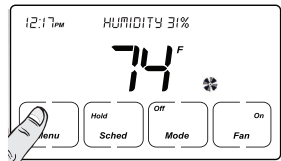
XR724 TRANE HOME WiFi Reconfiguration



XR724 TRANE HOME WiFi Reconfiguration continued

< Disconnect Thermostat from Network

If your thermostat is dimmed, tap the 'Menu' button on the home screen of your thermostat. Then, press the 'Menu' button again to open the menu.

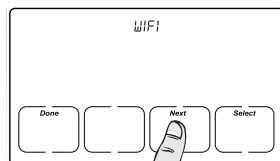


Then, select 'Continue' below.

Continue

< Disconnect Thermostat from Network

Press the 'Next' button until you see 'WiFi' displayed at the top of the thermostat screen. Then press the 'Select' button.

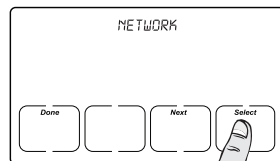


Then, select 'Continue' below.

Continue

< Disconnect Thermostat from Network

You should now see 'NETWORK' displayed at the top of the screen. Press the 'Select' button once more.

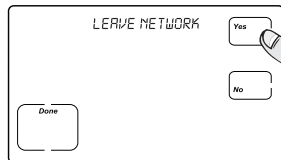


Then, select 'Continue' below.

Continue

< Disconnect Thermostat from Network

'Leave Network' should now be displayed along the top of your thermostat screen. Press the 'Yes' button.



Then, select 'Continue' below.

If 'Leave Network' is not displayed, skip this step.

Continue

< Disconnect Thermostat from Network

Congratulations! You have disconnected your thermostat from the network.

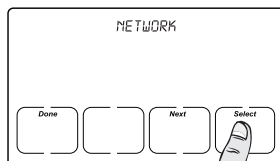
- ✓ **Disconnect your thermostat from the current network**
- ② **Put your thermostat in Join Mode**
- ③ **Connect to your thermostat**
- ④ **Choose a WiFi network for your thermostat**

Please select 'Continue' below to put your thermostat into Join Mode.

Continue

< Put Your Thermostat in Join Mode

You should now see 'NETWORK' displayed at the top of the screen. Press the 'Select' button once more.

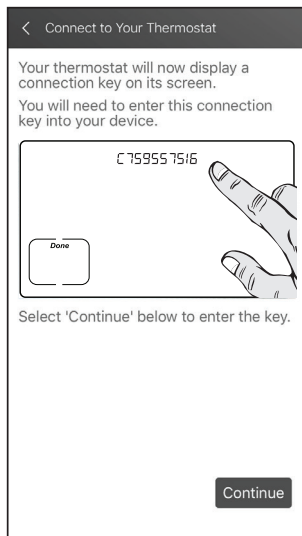
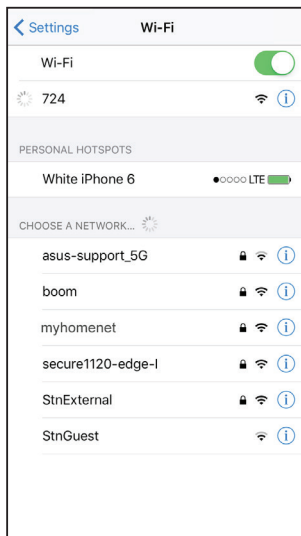
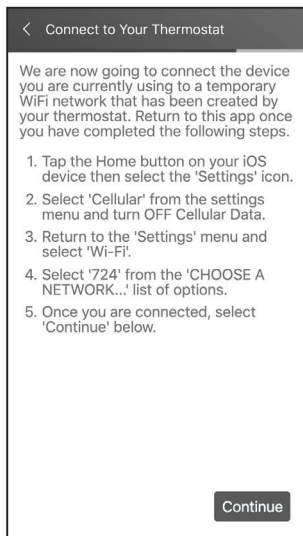
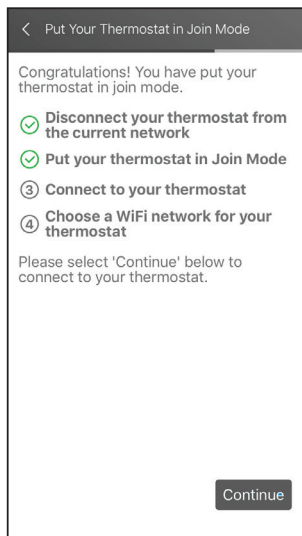
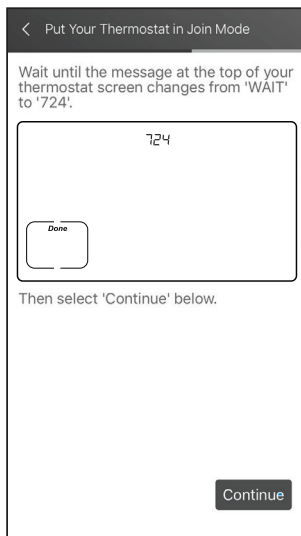
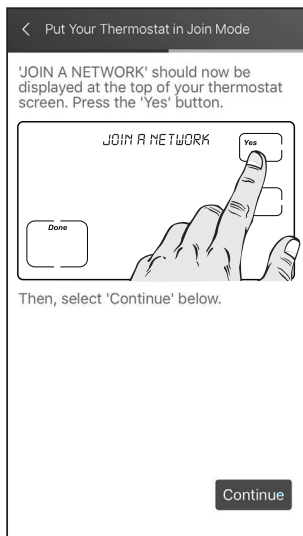


Then, select 'Continue' below.

If 'Leave Network' was not displayed in a previous step, skip this step.

Continue

XR724 TRANE HOME WiFi Reconfiguration continued



XR724 TRANE HOME WiFi Reconfiguration continued

< Connect to Your Thermostat

Enter Connection Key

○ ○ ○ ○ ○ ○ ○ ○ ○ ○

0	1	2	3
4	5	6	7
8	9	A	B
C	D	E	F



< Connect to Your Thermostat

Congratulations! Your mobile device is now connected to your thermostat.




















- ✓ Disconnect your thermostat from the current network
- ✓ Put your thermostat in Join Mode
- ✓ Connect to your thermostat
- ④ Choose a WiFi network for your thermostat

Please select 'Continue' below to set up your thermostat's WiFi connection.

Continue














< Choose a WiFi Network For Your ... 8:10

Please choose a WiFi network for your thermostat to connect to:


secure1120-edge-l	 
acus11	 
StnExternal	 
nexia_test_1	 
StnInternal	 
StnGuest	
myhomenet	 
asus-support	 
boom	 
pluto5	 

< Choose a WiFi Network For Your ... 8:05

Please choose a WiFi network for your thermostat to connect to:

secure1120-edge-l	 
acus11	 
Please enter the WiFi password for myhomenet	
<input type="password"/>	
Connect	Cancel
nexia_24	 
asus-support	 
boom	 
pluto5	 

< Connecting...



Connecting thermostat to new network...

WiFi Successfully Reconfigured

Congratulations! Your thermostat is now connected to myhomenet.

- ✓ Disconnect your thermostat from the current network
- ✓ Put your thermostat in Join Mode
- ✓ Connect to your thermostat
- ✓ Choose a WiFi network for your thermostat

You can now turn mobile data back on and disconnect from the '724' network. Select 'Finish' below.

Finish

XR724 TRANE HOME WiFi Reconfiguration continued

