

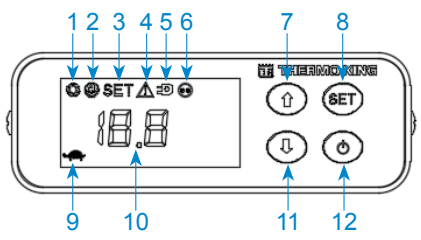


T Series ARCON-S Driver Guide

For more details, please scan QR code below



Control Panel



No.	Description
1	Unit Running Indicator -Glow for Cooling, Blink for Heating
2	Defrost Indicator
3	Settings Indicator
4	Alarm Indicator
5	Standby Indicator
6	Cycle-Sentry/Continuous Mode Indicator
7	Up Arrow Key
8	Set Key
9	High/Low Speed Indicator
10	Display Screen
11	Down Arrow Key
12	On/Off Key

Unit ON/OFF

Pressing and holding the on/off key for 1 second  to turn the unit on/off .

Setpoint Temperature

Pressing the set key  to change the temperature setpoint. Press the Up Arrow Key  or Down Arrow Key  until the desired setpoint is shown, then Press the Set key  to confirm the new setpoint.

Operation Mode

Cycle-Sentry mode or Continuous mode is selected by pressing and holding the Up Arrow key  for 3 seconds when the unit is turned on. If the unit is running in Cycle-Sentry mode, the Cycle-Sentry/Continuous Mode Indicator will glow.

High Speed Lock-Out

High Speed Lock-Out is turned on or off by pressing and holding the Set Key  and Up Arrow Key  for 3 seconds. when the unit is turned on. If High Speed Lock-Out is turned on, the High/Low Speed Indicator will glow.

Manual Defrost

Manual defrost is turned on or off by pressing and holding the Down Arrow Key  for 3 seconds when the unit is turned on. If the Defrost indicator  is blinking, the unit will wait till the defrost conditions allow. If the Defrost indicator  is glow, the unit is running in manual defrost.

Alarms and Settings

If any unit alarm condition occurs, the Alarm Indicator  will glow.
Pressing the Up Arrow Key  to enter or exit the alarm code display.
Pressing and holding the Set Key  1 second to clear the alarm codes.
If the unit is turned on, pressing and holding the Set Key  for 3 seconds to enter the user settings display.

Alarm Codes

Alarm Code	Description	Remark
18	High Engine Coolant Temperature	If unit shut down, repair immediately and record alarms at the end of the day
19	Low Engine Oil Pressure	If unit shut down, repair immediately and record alarms at the end of the day
20	Engine Failed to Start	If unit shut down, repair immediately and record alarms at the end of the day
48	Check Belts or Clutch	If unit shut down, repair immediately and record alarms at the end of the day
61	Low Battery Voltage	If unit shut down, repair immediately and record alarms at the end of the day