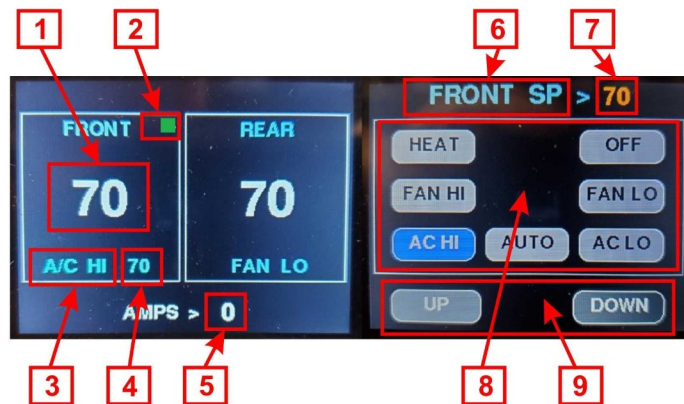


Waiter TS - Basic operator controls



- 1: Room temperature
- 2: Status indicator (small window)
 GREEN - Furnace or compressor commanded to run
 BLUE - Compressor hard start delay
 RED - Compressor SHED
 BLINK RED - Compressor Pre-Shed (see note)
- 3: Operating mode
- 4: Set point
- 5: Amps being drawn
- 6: Select FRONT / REAR mode page
- 7: Set point display
- 8: Select mode
- 9: Select set point UP / DOWN

NOTE - Pre-Shed indicates that the compressor would like to start, but not enough amps are available.

NOTE - A room temperature of -99 indicates a faulty sensor

Touch sensitive areas shown in yellow

MAIN SCREEN



MODE SCREEN



MAIN SCREEN TOUCH AREAS

The two touch areas near the top call up the front / rear mode screen.

The area at the bottom restores the main screen to maximum brightness for about 10 seconds. The screen dims to a preset level after 10 seconds of no touch activity.

MODE SCREEN TOUCH AREAS

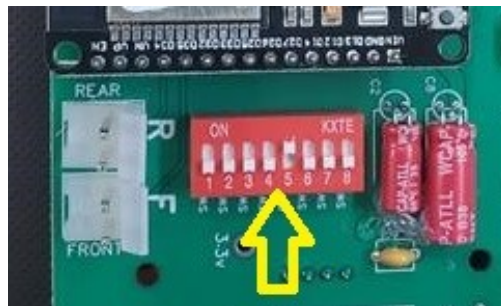
The area near the top center toggles between the front and rear mode screen..

All buttons are sensitive. Pressing the UP / DOWN buttons will raise / lower the set point. Hold the button down to rapidly raise / lower set point.

The mode screen switches back to the main screen if no changes are made in 10 seconds

MINIMUM BRIGHTNESS

The screen dims to one of four minimum brightness levels after about 10 seconds of inactivity. The dim levels can be adjusted with SW4 and SW5.



SW4 / SW5	>	OFF/OFF	=	75%	(default)
SW4 / SW5	>	ON/OFF	=	50%	
SW4 / SW5	>	OFF/ON	=	25%	(shown in photo)
SW4 / SW5	>	ON/ON	=	0%	(display off)

**** Do not adjust SW1 or SW2. These are the unit address and MUST match the control module address in order for the two devices to communicate with each other.**

DOWNLOAD the Operations manual at:

<https://www.WaiterECC.com/legacy-download/>