

Daikin One+ and Touch Thermostat Commissioning Menu Outline for Unitary Equipment, v3.9 software

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Default	Display only?	Conditions	
welcome	english español française	(radio buttons)				english			
	use large font	(checkbox)				unchecked			
	continue								
equipment type	unitary (radio button)	cancel continue				unitary			
	single/multi-split (S21) (radio button)								
	VRV, SkyAir, single/multi-split (P1P2) (radio button)								
	continue								
setup	begin setup	(to smart thermostat setup with 5 main steps below)							
	setup options	factory reset							
	learn more	firmware (version #) check for update					Yes		
	thermostat ID (DKN number)	(2D barcode of DKN number for cloud commissioning) dismiss					Yes		
							Yes		
1. Communication	equipment type	unitary				unitary			
		mini/multi-split (S21)							
		VRV, SkyAir, mini/multi-split (P1P2)							
	wifi	use wifi							
		networks	(list of available networks) search again				Only appears when "use wifi" selected		
		internet connected (tickmark)					Only appears when connected to active wifi network		
		Daikin One Cloud connected (tickmark)					Only appears if successfully connect to internet.		
		legal notices	terms of use (text) privacy policy (text) end user license agreement (text)				Yes Yes Yes		
		restart thermostat					Yes	If internet connected but not cloud	
2. Personalization	language	english español française				english			
	use large font	(checkbox)				unchecked			
	date & time	(month, day, and year selection)						set automatically when connect to WiFi.	
		(hour, minute, and am/pm selection)						set automatically when connect to WiFi.	
		use 24-hour time format				disabled			
		time zone	(list of time zones)			Pacific		set automatically when connect to mobile app.	
	name	main room upstairs downstairs hallway bedroom kitchen other (other name)	(text entry for other)			main room			
	degree units	fahrenheit celsius				fahrenheit			
3. Product Configuration	Air Conditioner (model # from CT)	Specifications	Model #				Yes	If scan successful	
			Serial #				Yes		
			Control Software Version				Yes		
			Inverter Software Version				Yes	Inverter only	
			Number of cool stages				Yes		
			Number of heat stages				Yes	Will display for AC, as "0" stages.	
			Tonnage				Yes		
		Cool Settings	Low speed trim	-15% to 15% in 3% steps				Inverter AC only, but not with DTA furnace adaptors	
				-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max				Fit AC from Mar. 2020, but not with DTA furnace adaptors	
								Inverter AC only, but not with DTA furnace adaptors	
	Heat Pump (model # from CT)		Cool Airflow Trim	Intermediate speed trim	'-15% to 15% in 3% steps			Fit AC from Mar. 2020, but not with DTA furnace adaptors	
				-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max				Inverter AC only, but not with DTA furnace adaptors	
								Fit AC from Mar. 2020, but not with DTA furnace adaptors	
			High speed trim	'-15% to 15% in 3% steps				Inverter AC only, but not with DTA furnace adaptors	
				-15%, -10, -5, 0, 5, 10, 15				Fit AC from Mar. 2020, but not with DTA furnace adaptors	
				-10% to 10% in 2% steps				2-stage models only	
	Cool Settings	Cool Profile	Profile A Profile B Profile C Profile D				Not available with DTA furnace adaptors		
			Cool Airflow ON Delay 0, 5, 10, 20, 30s				0s option added to Fit in 2025.		
			Cool Airflow OFF Delay 0, 30, 60, 90, 120s				0s option added to Fit in 2025.		
		Max compressor RPS	Max compressor RPS			Yes	Inverter only		
			RPS offset 0 to 20 in 0.5 RPS steps				Inverter only; can't be changed for All-climate HP and 5-ton enhanced FIT		
			Off, On				Fit AC from Mar. 2020		
			Dehumidification Off, Standard, A (widest range), B (reduced range), C (100% operation only)						
		Circulation selection	Circulation selection Off, On				Fit AC from May 2021		
	Heat Pump (model # from CT)		Model #			Yes			
			Serial #			Yes			
			Control Software Version			Yes			
	Inverter Software Version	Inverter Software Version			Yes	Inverter only			
		Number of cool stages			Yes				
		Number of heat stages			Yes				
	Cool Settings	Tonnage			Yes				
		Low speed trim	'-15% to 15% in 3% steps			Inverter HP only, but not with DTA furnace adaptors			
			-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max			Fit HP from Mar. 2020, but not with DTA furnace adaptors			
						Inverter HP only, but not with DTA furnace adaptors			
		Intermediate speed trim	'-15% to 15% in 3% steps			Fit HP from Mar. 2020, but not with DTA furnace adaptors			
			-15%, -10, -5, 0, 5, 10, 15, 20, 30, Max			Fit HP from Mar. 2020, but not with DTA furnace adaptors			
						Inverter HP only, but not with DTA furnace adaptors			
	High speed trim	'-15% to 15% in 3% steps				Fit HP from Mar. 2020, but not with DTA furnace adaptors			
		-15%, -10, -5, 0, 5, 10, 15				Fit HP from Mar. 2020, but not with DTA furnace adaptors			
		-10% to 10% in 2% steps				2-stage models only			
		Profile A Profile B Profile C Profile D							
	Cool Profiles	Cool Airflow ON Delay 0, 5, 10, 20, 30s				0s option added to Fit in 2025.			

3. Equipment Setup	Heat Pump (model # from CT)	Cool Airflow OFF Delay	0, 30, 60, 90, 120s			0s option added to Fit in 2025.
		Max compressor RPS			Yes	Inverter only
		Max RPS offset	0 to 20 in 0.5 RPS steps			Inverter only; can't be changed for All-climate HP and 5-ton enhanced FIT
		Dehumidification	Off, Standard, A (widest range), B (reduced range), C (100% operation only)			Fit HP from Mar. 2020
		Circulation selection	Off, On			Fit HP from May 2021
		Heat Settings	Low speed trim	~-15% to 15% in 3% steps		Inverter HP only, but not with DTA furnace adaptors
				~-15%, -10, -5, 0, 5, 10, 15		Fit HP from Mar. 2020, but not with DTA furnace adaptors
			Intermediate speed trim	~-15% to 15% in 3% steps		Inverter HP only, but not with DTA furnace adaptors
				~-15%, -10, -5, 0, 5, 10, 15		Fit HP from Mar. 2020, but not with DTA furnace adaptors
			High speed trim	~-15% to 15% in 3% steps		Inverter HP only, but not with DTA furnace adaptors
				~-15%, -10, -5, 0, 5, 10, 15		Fit HP from Mar. 2020, but not with DTA furnace adaptors
		Heat Airflow ON Delay	0, 5, 10, 15s			2-stage models only
		Heat Airflow OFF Delay	0, 30, 50, 70, 90s			0s option added to Fit in 2025.
		Backup Defrost Heat	always on; always off; below temperature: 30°F, 35°F, 40°F, 45°F, 50°F, 55°F, 60°F, 65°F;			Fit Heat Pump only
		Defrost Interval	30, 60, 90, 120 min; 2 hr, 6 hr, 12 hr, 24hr;			R410A HP only
		Defrost Compressor Delay	0, 5, 15, 30s			R32 HP only, from mid-2025
		Max compressor RPS			Yes	2-stage R410A HP only
		Max RPS offset	0 to 20 in 0.5 RPS steps			Inverter only; can't be changed for All-climate HP and 5-ton enhanced FIT
		Heat Pump Settings	heat pump lockout temp	-40°F to 65°F in 5°F steps (-40°C to 17.5°C in 2.5°C steps)	-5°F (-20°C)	Only displayed for systems with HP and heater kit. Is common lockout with aux heat source.
			supplemental heat lockout	-10°F to 75°F in 5°F steps (-22.5°C to 22.5°C in 2.5°C steps)	50°F (10°C)	Only displayed for systems with HP and heater kit. Doesn't apply to an aux heat source.
			balance point	-10°F to 75°F in 5°F steps (-22.5°C to 22.5°C in 2.5°C steps)	50°F (10°C)	Only displayed for dual-fuel systems (HP and gas furnace).
			prioritize efficiency (on) prioritize comfort	(radio buttons)	prioritize comfort	Only displayed for dual-fuel systems (HP and gas furnace).
		Furnace (model # from CT)	Model #			Yes
			Serial #			Yes
			Control Software Version			Yes
			number of heat stages			Yes
			Size/Capacity			Not DTA furnace adaptors
			Blower Motor Size			Not DTA furnace adaptors
			Gas Heat Airflow Trim	-10% to 16% in 2% steps ~-15% to 15% in 3% steps		R32 compatible furnaces
				-10% to 10% in 2% steps		Modulating R410A furnaces only
			Gas Heat Airflow ON Delay	5 to 30s in 5s steps		2-stage R410A furnaces only, not DTA furnace adaptors
			Gas Heat Airflow OFF Delay	30 to 180s in 30s steps		Modulating and 2-stage R410A furnaces, not DTA furnace adaptors
			Heat CFM Taps	Tap A Tap B Tap C Tap D		Mod and 2-stage R410A furnaces. At launch of R32 furnaces, must be modified on PCB or using CoolCloud app. (not supported on DTA furnace adaptors or mod or R410A ULN furnaces)
		Humidifier Relay	Mode	Off On with heat and hum On with hum	Off	Daikin 2-stage and mod R410A furnaces and all R32 furnaces (not DTA furnace adaptors, or R410A ULN) "On with hum" option not supported in R32 furnaces.
			Humidification Fan Speed	25, 50, 75, 100%		2-stage R410A furnaces only, and only when "on with hum" (aka "independent") selected.
			Aux Alarm	On/Off		2-stage and ULN R410A furnaces, and all R32 furnaces
		Air Handler or Blower (model # from CT)	Model #			Yes
			Serial #			Yes
			Control Software Version			Yes
			Blower Motor Size			Yes
			Is a heater kit installed?	Yes/No	No	Non-EEV air handlers that support heater kits (used to confirm installed heater kit)
			Heater Kit	(size in kW from indoor PCB)		Yes
				0, 3, 5, 6, 8, 10kW		non-EEV air handlers
				0, 5, 6, 8, 10, 15, 19kW		DV28FEC, DV24FEC, DV24E24, and DVME24 models that support heater kits
				0, 5, 6, 8, 10, 15, 20kW		DV35FEC, DV36FEC, DV37PEC, DV42FEC, DVFE35, DVFE36, DVFE42, and DVME36 models that support heater kits
				0, 5, 6, 8, 10, 15, 20, 25kW		DV47FEC, DV48FEC, DV59PEC, DVFE47, DVFE48, and DMVE48 models that support heater kits
				0, 3, 5, 15kW		DV61PEC, DV59FEC, DV60FEC, DVFE59, DVFE60, and DMVE60 models that support heater kits
				0, 5, 15, 20, 25kW		MBVK1CH1X
				0, 3kW		MBVK2CH1X
			Electric Heat Airflow Trim	0% to 10% in 2% steps		AWVE30, AWVE36
				-10% to 10% in 2% steps		EEV air handlers only, including MBVKxxCH models
				Heat Airflow ON Delay		non-EEV air handlers (ClimateTalk models with TXV) including MBVKxxP (TXV) models
				Heat Airflow OFF Delay		Yes
		Humid/aux Relay	Humidifier Enable with Blower None			Yes
			Humidification Mode	Off On Independent		EEV air handlers only, if humidifier selected in top menu
			Humidification Fan Speed	25, 50, 75, 100%		EEV air handlers only, if "humidifier" and "Independent" selected above.
			Aux Alarm	On/Off		non-EEV air handlers and blowers.
	Coil	Configuration	Serial #			Yes
			Software Version			Yes
			1, 2		1	

Media filter	Remove equipment	Do you want to remove this equipment?	Cancel Continue			
Add Equipment	air quality sensor					Mod or 2-stage R410A furnace only. At launch of R32 furnaces, settings must be modified on PCB or using CoolCloud app. (not supported on R410A ULN furnaces). Only appears if no communicating AC or HP detected.
	24V AC Condenser					
	Humidifier					Can only add 1 of each type.
	Dehumidifier					Can only add 1 of each type.
	Aux heat source					Can only add 1 of each type.
	UV bulb					Can only add 1 of each type.
	HEPA filter					Can only add 1 of each type.
	Electronic filter		low speed trim			Can only add 1 of each type.
	Remote Sensor	pair sensor	(goes to "edit sensor" screen)			One+ thermostats only, can add up to 8.
	EWC Zone board	cancel				Can only add 1 of each type.
Indoor air quality sensor	Remove equipment	Do you want to remove this equipment?	Cancel Continue			
24V AC Condenser	Cool Settings	Cool CFM	18, 24, 30, 36, 42, 48, 60 kBtUs cooling			For R32 furnaces, must use CoolCloud app.
		Cool Airflow Trim	-15% to 15% in 3% steps			R410A modulating furnace only. For R32 furnaces, must use CoolCloud app.
		Cool Profiles	-10% to 10% in 2% steps			R410A 2-stage furnace only. For R32 furnaces, must use CoolCloud app.
		Cool Airflow ON Delay	Profile A Profile B Profile C Profile D			For R32 furnaces, must use CoolCloud app.
		Cool Airflow OFF Delay	5, 10, 20, 30s			R410A modulating furnace only. For R32 furnaces, must use CoolCloud app.
			1, 5, 10, 20, 30s			R410A 2-stage furnace only. For R32 furnaces, must use CoolCloud app.
			30, 60, 90, 120s			R410A modulating furnace only. For R32 furnaces, must use CoolCloud app.
			0, 30, 60, 90, 120s			R410A 2-stage furnace only. For R32 furnaces, must use CoolCloud app.
		Remove equipment	Do you want to remove this equipment?	Cancel Continue		For R32 furnaces, can only add or remove from thermostat.
Humidifier	Connection	Aux1 Aux2				If humidifier added.
	Control	On with heat On with heat and hum On with hum			On with heat and hum call	
	Fan speed	25% 50% 75% 100%				
	number of pads	1, 2				
	Remove equipment	Do you want to remove this equipment?	Cancel Continue			
	Dehumidifier	Aux1 Aux2				
Dehumidifier	Connection	On with cool On with cool and dehum On with dehum On with no cool and dehum			On with dehum	If dehumidifier added.
	Fan speed	0% 25% 50% 75% 100%			100%	
	Remove equipment	Do you want to remove this equipment?	Cancel Continue			
Aux heat source	Connection	Aux1 Aux2				
	T on / T off			-40°F to 65°F in 5°F steps (-40°C to 17.5°C in 2.5°C steps)	-5°F (-20°C)	The whole "Heat Pump is primary heat source" only appears if connected to HP. The HP lockout must be at least 10°F < aux heat lockout.
				Enable aux heat lockout (checkbox)	disabled	
				-10°F to 75°F in 5°F steps (-22.5°C to 22.5°C in 2.5°C steps)	50°F (10°C)	Appears if connected to HP.
				Use Ton/Toff (checkbox)	disabled	If connected to HP
				Turn on temperature differential: -7°F to -3°F in 1°F steps (-4.0°C to -1.5 to in 0.5°C steps)	-3°F (-1.5°C)	Enabled automatically if connected to AC outdoor.
				Turn off temperature differential: -4°F to 1°F in 1°F steps (-2°C to 0.5°C in 0.5°C steps)	1°F (0.5°C)	Enabled automatically if connected to AC outdoor. Must be 3 or 4°F (2°C) above Ton.
				Indoor unit fan enabled (checkbox)	On	
				Fan speed	low medium high	Only if indoor unit fan enabled.
				Fan on delay	0s, 30s, 60s, 120s, 180s, 240s, 300s	Only if indoor unit fan enabled.
				Fan off delay	0s, 10s, 30s, 60s, 90s, 120s, 180s	Only if indoor unit fan enabled.
	T on / T off					
				-40°F to 65°F in 5°F steps (-40°C to 17.5°C in 2.5°C steps)	15°F (-10°C)	
				Setpoint differential (-5°C to -1°C in 1°C steps)	-2°F (-1°C)	Hidden for AC outdoor unit
				Turn on temperature differential: -2 or -1°F (-1.0 or -0.5°C)	-1°F (-0.5°C)	
				Turn on temperature differential: 1°F (0.5°C) (checkbox)	1°F (0.5°C)	Yes
	Indoor unit fan enable			Fan speed	low medium high	Only if indoor unit fan enabled.
				Fan on delay	0s, 30s, 60s, 120s, 180s, 240s, 300s	Only if indoor unit fan enabled.
				Fan off delay	0s, 10s, 30s, 60s, 90s, 120s, 180s	Only if indoor unit fan enabled.
	Remove equipment	Do you want to remove this equipment?	Cancel Continue			
UV Bulb	1, 2				1	If UV bulbs added.
Remove equipment	Do you want to remove this equipment?	Cancel Continue				
HEPA filter	1, 2				1	If HEPA filter added.
Remove equipment	Do you want to remove this equipment?	Cancel Continue				
Electronic filter	1, 2				1	If Electronic filter added.
Remove equipment	Do you want to remove this equipment?	Cancel Continue				

Remote Sensors	include thermostat (temp/hum values)	checkbox				One+ thermostats only
	edit sensor					Yes
	sensor name	(text entry)				
	sensor type	surface mount				Yes
	temperature calibration	-7°F to 7°F in 1°F steps (or) -3.5°C to 3.5°C in 0.5°C steps				
	humidity calibration	-15% to 15% in 1% steps				
	signal strength (acceptable, marginal, or low)	(bar displaying signal strength)				
	save					
	cancel					
	remove	Are you sure you want to remove this sensor?	remove			
EWC Zone Board	sensor2 (temp/hum values)	(same as above)				
	(up to 8 sensors)					
	Type	EWC Zone Board				Yes
	Zone 1	(radio button)		Zone 1		If zone board added
System Test	Additional Zone					
	heater kit installed	(checkbox)			No	Appears when "Additional Zone" selected to tell thermostat is heater kit.
	Remove equipment	Do you want to remove this equipment?	Cancel Continue			
Charge Mode	Run test Stop (explanation of test)					Only in inverter AC and HP
	Test status:	0: "System test required" 1: "Initial test successful"				
	Run test Stop (explanation of test)					Only R410A Inverter AC/HP.
	Run test Stop (explanation of test)					Only R32 Inverter AC/HP.
	Test status:	1: "Outdoor Temp out of range - Please use gauges to adjust charge" 2: "System stabilizing" 3: "Outdoor fan speed not in range" 4: "Compressor speed not in range" 5: "Indoor SH not in range" 6: "In range -- SubCool = (SC in °F or °C)" 7: "SC in range--confirming continuous stability"				Only R32 Inverter AC/HP.
	Refrigerant Leak Test	Refrigerant leak test	Run test Stop (explanation of test)			R32 EEV air handlers only.
	Cooling	Run test Stop (explanation of test)				If system capabilities include cooling. Runs until stopped or until setup steps completed.
	Fan	Run test Stop (explanation of test)				Runs until stopped or until setup steps completed.
	Heat Pump Heat	Run test Stop (explanation of test)				If system capabilities include cooling. Runs until stopped or until setup steps completed.
	Gas Heat	Run test Stop (explanation of test)				If system capabilities include cooling. Runs until stopped or until setup steps completed.
Optional Tests	Electric Heat	Run test Stop (explanation of test)				If system capabilities include cooling. Runs until stopped or until setup steps completed.
	Pump Down	Run test Stop (explanation of test)				All-climate HP, Enhanced 5-ton, and some older inverter models.
Error History	(date and time of error) (code - equipment) (error description)					Yes
	Clear error history?	Cancel/Continue	Yes/No			
Calibration	Temperature calibration	-10°F to 10°F in 1°F steps (or) -5.5°C to 5.5°C in 0.5°C steps			0°F (or) 0°C	
	Humidity calibration	-15% to 15% in 1% steps			0%	
4. System Optimization	Status	operation mode				Yes
		current critical error				Yes
		current minor error				Yes
		requested heat demand				Yes
		requested cool demand				Yes
		requested indoor CFM				Yes
		requested indoor fan demand				Yes
		requested dehum demand				Yes
		indoor superheat				Yes
		refrigerant type				Yes
		compressor runtime				Yes
		compressor reduction mode				Yes
		outdoor fan RPM				Yes
		outdoor fan tap				Yes
		outdoor air temp				Yes
		outdoor coil temp				Yes
		liquid temperatures				Yes
		discharge temperature				Yes
		outdoor defrost sensor temp				Yes
		suction temperature				Yes
		suction pressure				Yes
		high pressure sensor				Yes
		retry code				Yes
		inverter current (A)				Yes
		inverter fin temp				Yes
		current compressor speed (%)				Yes
		current compressor speed (RPS)				Yes
		target compressor speed (RPS)				Yes
		request for compressor				Yes
		reversing valve				Yes
		request for OD fan				Yes
		OD fan motor current (A)				Yes
		target OD fan speed (RPM)				Yes
		Cold Climate HP (yes/no)				Yes
		request for fan2				Yes
		fan2 motor current				Yes
		target fan2 speed				Yes
		current fan2 speed				Yes
		OD EEV Opening (%)				Yes
		liquid EEV Opening (%)				Yes
		powerful heating status				Yes
		ID coil freeze protection				Yes
		crank case heater				Yes
		drain pan heater				Yes

		preheat				Yes	Fit or 20 SEER (late 22)
		preheat output (W)				Yes	Fit or 20 SEER (late 22)
		operation mode				Yes	
		current critical error				Yes	
		current minor error				Yes	
		current heat demand				Yes	
		requested heat demand				Yes	
		electric heat stages				Yes	R32 EEV air handlers only
		current indoor CFM				Yes	
		current indoor fan demand				Yes	
		requested indoor fan demand				Yes	
		requested hum demand				Yes	
		refrigerant type				Yes	EEV air handlers only
		refrigerant leak detected				Yes	R32 EEV air handlers only
		indoor superheat				Yes	EEV air handlers only, if cooling and data valid
		fan runtime				Yes	EEV air handlers only
		liquid temperature				Yes	EEV air handlers only
		suction temperature				Yes	EEV air handlers only
		pressure sensor				Yes	EEV air handlers only, removed for R32 units
		aux alarm status				Yes	EEV air handlers only, removed for R32 units
		operation mode				Yes	Hidden for DTA furnace adaptors
		current critical error				Yes	
		current minor error				Yes	
		current heat demand				Yes	
		requested heat demand				Yes	Hidden for DTA furnace adaptors
		current cool demand				Yes	Hidden for DTA furnace adaptors
		requested cool demand				Yes	Hidden for DTA furnace adaptors
		current indoor CFM				Yes	Hidden for DTA furnace adaptors
		current indoor fan demand				Yes	Hidden for DTA furnace adaptors
		requested indoor fan demand				Yes	Hidden for DTA furnace adaptors
		requested hum demand				Yes	Hidden for DTA furnace adaptors
		requested dehum demand				Yes	Hidden for DTA furnace adaptors
		current critical error				Yes	
		current minor error				Yes	
		refrigerant type				Yes	R32 EEVs only
		indoor superheat				Yes	EEV air handlers only, if cooling and data valid; value is 32°F high;
		liquid temperature				Yes	
		suction temperature				Yes	
		pressure sensor				Yes	
		min/max setpoints	50°F to 90°F in 1°F increments (10°C to 32°C in 0.5°C steps)			50°F to 90°F (10°C to 32°C)	
		deadband / overcool	Temperature setpoint dead band: 2°F to 9°F in 1°F steps (0°C to 5°C in 0.5°C steps)			4°F / 2°C	If system capabilities include heating and cooling
			Overcooling allowed to dehumidify: 0, 1, 2, or 3°F (0, 0.5, 1, or 1.5°C)			0°F / 0°C	If system capabilities include cooling
		cool/heat	on, off				16-18 and newer 20 SEER inverter only
		cooling boost mode	outdoor activation temperature	Always ON, 70F, 75F, 80F, 85F, 90F, 95F, 100F, 105F			16-18 and newer 20 SEER inverter only, when boost mode on
		heating boost mode	on, off				Fit HP from May 2021
		powerful heating	on, off				R32 inverter HPs only
		disable humidification	(checkbox)			unchecked	Only affects systems with humidification
		enable tight setpoint control	(checkbox)			unchecked	R32 equipment only, with v3.7 release
5. Preferences		quiet mode (planned for v3.7 release)	use quiet mode (checkbox)		disabled	Side discharge units only	
			time	(time selection in 15 min increments)	10pm	Side discharge units only	
			label	(text entry)	"night time"	Side discharge units only	
			Sound suppression level	Off	Quiet (1) Quieter (2) Quietest (3)	Side discharge units only	
			Capacity priority	(checkbox)	disabled	Side discharge units only	
			time	(time selection in 15 min increments)	7am	Side discharge units only	
			label	(text entry)	"day time"	Side discharge units only	
			Sound suppression level	Off	Quiet (1) Quieter (2) Quietest (3)	Side discharge units only	
			Capacity priority	(checkbox)	disabled	Side discharge units only	
			time	(time selection in 15 min increments)	0	Side discharge units only	
			label	(text entry)	NULL	Side discharge units only	
			Sound suppression level	Off	Quiet (1) Quieter (2) Quietest (3)	Side discharge units only	
			Capacity priority	(checkbox)	disabled	Side discharge units only	
			time	(time selection in 15 min increments)	Level 1	Side discharge units only	
			label	(text entry)		Side discharge units only	
			Sound suppression level	Off	Quiet (1) Quieter (2) Quietest (3)	Side discharge units only	
			Capacity priority	(checkbox)	disabled	Side discharge units only	
			(event 3 name)				
			Sound suppression level	Off	Quiet (1) Quieter (2) Quietest (3)	Side discharge units only	
			Capacity priority	(checkbox)	disabled	Side discharge units only	
			(event 4 name)	(similar to event 3)	(none)	Side discharge units only	
			Allow homeowner changes	(checkbox)	checked	Side discharge units only	
		house size	500 to 10,000 st in 100 sqft steps			not available	
		vertical rise	Same level Outdoor lower				Inverter AC/HP (removed in late 2022)
	dealer information	name	(text entry)				
	dealer information	phone	(text entry)				
	dealer information	email	(text entry)				
	dealer information	website	(text entry)				
	reminders	media filter	off, 1, 2, 3, 4, 6, or 12 months		off	if media filter	
	reminders	HEPA filter	off, 1, 2, 3, 4, 6, or 12 months		off	if HEPA filter	
	reminders	Electronic filter	off, 1, 2, 3, 4, 6, or 12 months		off	if Electronic filter	
	reminders	UV bulb	off, 6, 12, 24, or 36 months		off	if UV bulb	
	reminders	dehumidification filter	off, 1, 3, 6, or 12 months		off	if dehumidifier	
	reminders	humidifier pad	off, 3, 6, or 12 months		off	if humidifier	
	reminders	service reminder	off, 1, 2, 3, 4, 6, or 12 months		off	if service reminder setup	