

Daikin One+ Thermostat Commissioning Menu Outline for VRV, SkyAir, and single/multi-split (P1P2) equipment, v2.1 software

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	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)										
setup	begin setup	(to smart thermostat setup with 5 main steps below)									
	setup options	factory reset									
		run dealer demo mode run homeowner demo mode									
	learn more										
1. Communication	equipment type	unitary					unitary				
		mini/multi-split (S21)									
		VRV, SkyAir, mini/multi-split (P1/P2)									
	enable mode master (checkbox)						unchecked	The "enable mode master (checkbox)" only shows up when P1P2 is selected.			
	home wifi	use wifi									
networks		(list of available networks) search again							Only appears when "use wifi" selected		
internet connected (tickmark) Daikin One Cloud connected (tickmark)							Yes Yes	Only appears when connected to active wifi network. Only appears if successfully connect to internet.			
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 format						disabled			
	time zone	(list of time zones)						Pacific	set automatically when connect to mobile app.		
device name	main room upstairs downstairs hallway bedroom kitchen other (other name)	(text entry for other)					main room				
degree units	fahrenheit celsius						fahrenheit				
3. Equipment Setup	Indoor unit(s)	Indoor unit #0: (model number) (this menu level only shows up if there are multiple indoor units)	Model #: (description based on model number)	(pick from list or manual entry) other (text entry)							
			Serial #:	edit (text entry)							
			unit type	wall-mount unit 4-way ceiling cassette one-way blow cassette floor-mount unit concealed ducted unit (unit number selection)					Maybe	Set automatically if model number selected from list.	
			identify unit	run stop				0		If more than 1 indoor unit	
			field settings	mode 20 (selectable) unit number: 0 (selectable)	0 1 ...	0, 1, 2, 3..., current value highlighted 0, 1, 2, 3..., current value highlighted			mode 20, unit #0		
				mode 21 (selectable) unit number: 0 (selectable)	0 ...	0, 1, 2, 3..., current value highlighted 0, 1, 2, 3..., current value highlighted					
				mode 22					
				mode 25					
				mode 25	all units	...	0, 1, 2, 3..., current value highlighted				
				Save changes?	Yes/No				
			Indoor unit #1: (model number)	Model #: (description based on model number) Serial #: unit type identify unit field settings						
			Indoor unit #2: (model number)	...							
			field settings	mode 10 (selectable) all units	0 1 2 ...	0, 1, 2, 3..., no current value 0, 1, 2, 3..., no current value 0, 1, 2, 3..., no current value					If more than 1 indoor unit
				mode 11					
				mode 15					
	mode 15	0, 1, 2, 3..., no current value						
	Save changes?	Yes/No					Prompted if were changes in menu.		
	identify units	(unit number selection) run stop							If more than 1 indoor unit		
	load residential field settings	Are you sure...? cancel load									
	outdoor unit	Model #: (description based on model number)	(pick from list or manual entry) other (text entry)								
		Serial #	(text entry)								
		assign same	(select address)						Only if central controller connected		
	group address	assign individually	indoor unit #0 indoor unit #1 indoor unit #2	(select address) (select address) (select address)							

		...	(select address)						
airnet address	outdoor unit #0	(select address)						Airnet address only appears if multiple indoor units are configured as a group.	
	indoor unit #0	(select address)							
	indoor unit #1	(select address)							
	indoor unit #2	(select address)							
	...	(select address)							
Standard filter	Number of filters	1, 2				1			
	Remove equipment	Do you want to remove this equipment?	Cancel Continue						
Add Equipment	indoor air quality sensor							Can only add 1 of each type.	
	Aux heat source								
	Filter box								
	HEPA filter								
Indoor air quality sensor	Remove equipment	Do you want to remove this equipment?	Cancel Continue						
Aux heat source	Connection	Aux1 Aux2						If aux heat source added.	
	Heat Pump is primary heat source	Control	Heat pump lockout enable	(checkbox)			disabled		
			Heat pump lockout	-20°F to 65°F in 5°F steps (-27.5°C to 17.5°C in 2.5°C steps)			15°F (-10°C)		The HP lockout must be at least 10°F < aux heat lockout.
			Aux heat lockout enable	(checkbox)			disabled		
			Aux heat lockout	-10°F to 75°F in 5°F increments (-22.5°C to 22.5°C in 2.5°C steps)			50°F (10°C)		
			T on 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)		
	T off 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)		Must be at least 4°F (2°C) above Ton		
	Aux is primary heat source	Control	Heat pump lockout enable	(checkbox)			disabled		If aux heat source added.
			Heat pump lockout	-20°F to 65°F in 5°F steps (-27.5°C to 17.5°C in 2.5°C steps)			15°F (-10°C)		
			Setpoint differential	-9°F, -7°F, -5°F, -4°F, or -2°F (-5°C to -1°C in 1°C steps)			-2°F (-1°C)		
T on differential			-2 or -1°F (-1.0 or -0.5°C)			-1°F (-0.5°C)			
T off differential			1°F (0.5°C)			1°F (0.5°C)	Yes		
Remove equipment	Do you want to remove this equipment?	Cancel Continue							
Filter Box	Number of filters	1, 2				0			
	Remove equipment	Do you want to remove this equipment?	Cancel Continue					If Filter Box added.	
HEPA Filter	Number of filters	1, 2				0			
	Remove equipment	Do you want to remove this equipment?	Cancel Continue					If HEPA filter added.	
4. System Optimization	Error History	(date and time of error) (code - Indoor Unit #) (error description) (minor error code) Clear error history?	Cancel/Continue	Yes/No					
		Temperature calibration	-7°F to 7°F in 1°F steps						
	Calibration	Humidity calibration	-15% to 15% in 1% steps						
		Status	Indoor unit #0	fan tap					
	louver setting								
	fan speed (rpm)								
	EEV open degree (pulse)								
	drain pump								
	electric heater								
	humidifier								
anti-freeze control									
FLOAT									
T1/T2									
Outdoor unit	suction temp								
	heat exchanger temp								
	gas pipe temp								
	discharge air temp								
	unit operating time								
	fan operating time								
	indoor unit energized time								
	therm on/off								
	unit address								
5. Preferences	cool/heat	min/max setpoints	61°F to 90°F			61°F to 90°F		heating: 61 to 88°F cooling 63 to 90°F	
		deadband / overcool	Temperature setpoint dead band: Overcooling allowed to dehumidify:	2°F to 9°F in 1°F steps		4°F			
		changeover settings	start timer diff	1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)			1°F		
			forced changeover diff	1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)			1°F		
			changeover timer	15 to 60 min. in 15 min. steps			15		
	house settings	House size	500 to 10,000 sf in 100 sf increments			not available			
	dealer information	name	(text entry)						
		phone	(text entry)						
		email	(text entry)						
		website	(text entry)						
reminders	message	(text entry)							
	Standard filter	off, 1, 2, 3, 4, 6, or 12				off		if added in "add equipment"	
	Filter box	off, 1, 2, 3, 4, 6, or 12 months				off		if added in "add equipment"	
	HEPA filter	off, 1, 2, 3, 4, 6, or 12 months				off		if added in "add equipment"	
	service reminder	off, 3, 6, or 12 months				off			