

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Default	Display only?	Conditions	
welcome	english	(radio buttons)				english			
	español								
	française								
	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							
	thermostat ID (DKN number)	(2D barcode of DKN number)							
	dismiss								
1. communication	equipment type	unitary				unitary			
		mini/multi-split (S21)							
		VRV, SkyAir, mini/multi-split (P1P2)							
	wifi	use wifi							
		networks	(list of available networks)					Only appears when "use wifi" selected	
			search again					Only appears when connected to active wifi network.	
		internet connected (tickmark)					Yes		
		Daikin One Cloud connected (tickmark)					Yes	Only appears if successfully connect to internet.	
		legal notices	terms of use	(text)			Yes		
			privacy policy	(text)			Yes		
	end user license agreement	(text)			Yes				
	restart thermostat						If internet connected but not cloud		
2. Personalization	language	english español française				english			
	use large font (checkbox)					unchecked			
	date & time	time zone	(list of North America time zones with radio button selection)					set automatically when connect to WiFi.	
		month/date/year	(selection with spinner)					set automatically when connect to WiFi.	
		hour/minute/am or pm	(selection with spinner)				disabled		
		use 24-hour time format (checkbox)				Pacific		set automatically when connect to mobile app.	
	name	main room	(text entry for other)				main room		
		upstairs							
		downstairs							
		hallway							
	bedroom								
	kitchen								
	other (other name)								
degree units	fahrenheit celsius					fahrenheit			
3. equipment setup	indoor unit: (model #)	Indoor Unit: (model #) (description based on model number)	(pick from list)						
		edit	(text entry)						
		Serial #:	(text entry)						
		unit type	wall-mount unit					Maybe	Set automatically when model number selected from list. Default allows manual entry, also allowed if manually entered model number.
			four-way ceiling cassette						
			one-way blow cassette						
		floor-mount unit							
		concealed ducted unit							
		field settings:						CMXV air handler only	
		1 (airflow setting when cooling/dry thermostat is OFF)	0-LL Tap 1--set fan speed 2--OFF			0			
		2 (airflow setting when heating thermostat is OFF)	0-LL Tap 1--set fan speed 2--OFF			2			
		3 (electric heater ON temperature: Ton)	0: ~7.2°F (-4°C) 1: ~6.3°F (-3.5°C) 2: ~5.4°F (-3°C) 3: ~4.5°F (-2.5°C) 4: ~3.6°F (-2°C) 5: ~2.7°F (-1.5°C)			0			
		4 (electric heater OFF temperature: Toff)	0: ~3.6°F (-2°C) 1: ~2.7°F (-1.5°C) 2: ~1.8°F (-1°C) 3: ~0.9°F (-0.5°C) 4: ~0°F (-0°C) 5: 0.9°F (0.5°C)			0			
		5 (heater kit selection)	0: no heater kit 1: 3kW (CMXV12/18) or 5kW (CMXV24) 2: 5kW (CMXV12/18) or 8kW (CMXV24) 3: 8kW (CMXV18) or 10kW (CMXV24)			0			
		9 (accessory contacts)	0: heat ON 1: independent 2: fan 3: none			3			
	11 (error priority setting)	0: R=refrigerant leak detection error priority 1: auxiliary alarm error priority			0				
	12 (refrigerant leak detection sensor setting)	0: disabled 1: enabled			1				
	13 (refrigerant leak test)	0: OFF 1: ON (60 minutes) 2: ON (120 minutes) 3: ON (180 Minutes)			0				
		reset						CMXV air handler	
		(pick from list)							
	outdoor unit: (model #)	(description based on model number)	edit	(text entry)					
		serial #	(text entry)				1		
	Standard filter	number of filters							
		remove equipment	Do you want to remove this equipment?	yes/no					
	Add Equipment	air quality sensor							
		aux heat source							
		Filter box						Can only add 1 of each type.	
HEPA filter									
Remote Sensor		pair sensor	(goes to "edit sensor" screen)						
		cancel							
Indoor air quality sensor	remove equipment	Do you want to remove this equipment?	cancel continue						
	connection	aux1 aux2							
	heat pump is primary heat source	control		Heat pump lockout (checkbox)	disabled		If aux heater added.		
			-20°F to 65°F in 5°F steps (-22.5°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					
			-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)					
			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)					

T on / T off

4. system optimization	aux heat source				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)	Must be at least 4°F (2°C) above Ton		
		aux is primary heat source	control	Heat pump lockout	Heat pump lockout enable (checkbox)	disabled	If aux heater added.		
				Setpoint differential	-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.		
				T on differential	Turn on temperature 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 off differential	Turn off temperature 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			1	If filter box added.		
		remove equipment	Do you want to remove this equipment?	cancel continue					
	HEPA filter	number of filters	1, 2			1	If HEPA filter added		
		remove equipment	Do you want to remove this equipment?	cancel continue					
	Remote Sensors	include thermostat (temp/hum values)	checkbox						
			add1 sensor						
		sensor1 (temp/hum values)	sensor name	(text entry)					
			sensor type	surface mount					
			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					
			save						
			cancel						
			remove	Are you sure you want to remove this sensor?	remove cancel				
		sensor2 (temp/hum values) (up to 8 sensors)	(same as above)						
	optional tests	Cooling	Run test					CMXV air handler only	
			Stop (explanation of test)						
			Heat Pump Heat	Run test					CMXV air handler only
		Fan	Run test						CMXV air handler only
			Stop (explanation of test)						
error history			(date and time of error) (error code - category) (error description)						
		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			
humidity calibration			-15% to 15% in 1% steps		0%				
status			indoor unit	suction temp					Not CMXV air handler
		target temp						CMXV air handler	
		therm (on/off)						Not CMXV air handler	
		fan motor voltage						CMXV air handler	
		outdoor unit	air temp					Emura	
			serial com version						
	discharge temperature						Not CMXV air handler		
	heat exchanger temp						Emura and CMXV air handler		
	electric current flow						Emura		
	fan RPM						Emura		
	liquid pipe temp						Emura		
	power consumption						Emura and CMXV air handler		
EEV aperture (pulses)					Emura and CMXV air handler				
defrost on/off					CMXV air handler				
cool/heat	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)		heating: 50°F to 86°F (10°C to 30°C) cooling: 64°F to 90°F (18°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					
		Overcooling allowed to dehumidify: 0, 1, 2, or 3°F (0, 0.5, 1, or 1.5°C)		0°F / 0°C					
	changeover settings	start timer diff	1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)		1°F / 0.5°C				
		forced changeover diff	1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)		1°F / 0.5°C				
		changeover timer	15 to 60 min. in 15 min. steps		15		Timer started on heat-to-cool or cool-to-heat transition so doesn't change modes too quickly. Timer is ignored if forced changeover diff is reached.		
	house settings	house size	500 to 10,000 sf in 100 sf steps						
	dealer information	name	(text entry)						
		phone	(text entry)						
		email	(text entry)						
website		(text entry)							
reminders	Standard filter	off, 1, 2, 3, 4, 6, or 12 months		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, 1, 2, 3, 4, 6, or 12 months		off					