

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	Default	Display only?	Conditions
welcome	english	(radio buttons)							
	español						english		
	française						unchecked		
	use large font (checkbox)								
	continue								
equipment type	unitary (radio button)	cancel continue							
	single/multi-split (S21) (radio button)						unitary		
	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 #)							
	thermostat ID (DKN number)	check for update (2D barcode of DKN)							
		dismiss							
1. communication	equipment type	unitary					unitary		
		mini/multi-split (S21)							
		VRV, SkyAir, mini/multi-split (P1P2)							
	wifi	enable mode master (checkbox)					unchecked		The "enable mode master (checkbox)" only shows up when P1P2 is selected.
		use wifi							
		networks	(list of available networks) search again						
		local API enabled					disabled		Only appears when "use wifi" selected
		internet connected (tickmark)							
		Daikin One Cloud connected (tickmark)						Yes	Only appears when connected to active wifi network.
		legal notices	terms of use (text) privacy policy (text) end user license agreement (text)					Yes	Only appears if successfully connect to internet.
		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		
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 four-way ceiling cassette one-way blow cassette floor-mount unit concealed ducted unit					Maybe	Set automatically if model number selected from list.
	Identify unit		(unit number selection) run stop				0		If more than 1 indoor unit
	field settings		mode 20 (selectable) unit number: 0 (selectable)	0	0, 1, 2, 3..., current value highlighted		mode 20, unit #0		
				1	0, 1, 2, 3..., current value highlighted				
				...					
				15	0, 1, 2, 3..., current value highlighted				
				0	0, 1, 2, 3..., current value highlighted				
				...					
				15	0, 1, 2, 3..., current value highlighted				
				...					
				mode 22	...				
				...					
	mode 25	all units	...						
	mode 40	...	...						
	...	...	...						
	mode 49	...	...						
	Save changes?	Yes/No						Prompted if were changes in menu.	
	Indoor unit #1: (model number)	model #: (description based on model number)	...						
		serial #:	...						
		unit type	...						
		Identify unit	...						
	Indoor unit #2: (model number)	field settings	...						
		field settings	mode 20 (10) (selectable) all units	0	0, 1, 2, 3..., no current value		mode 10		
				1	0, 1, 2, 3..., no current value				
				2	0, 1, 2, 3..., no current value				
				...					
				15	0, 1, 2, 3..., no current value				
				...					
				mode 21 (11)	...				
				...	...				
				mode 25 (15)	...				
mode 40 (30)				...					
...		...							
mode 49 (39)		...							
save changes?		Yes/No						If 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 serial #)	(pick from list or manual entry) other	(text entry)						
	assign same	(select address)						Only if central controller connected	
group address	assign individually	Indoor unit #0	(select address)						
		Indoor unit #1	(select address)						
		Indoor unit #2	(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)							

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	Default	Display only?	Conditions	
welcome	english	(radio buttons)								
	español						english			
	française						unchecked			
	use large font (checkbox)									
	continue									
equipment type	unitary (radio button)	cancel continue								
	single/multi-split (S21) (radio button)						unitary			
	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 #)								
	thermostat ID (DKN number)	check for update (2D barcode of DKN) dismiss								
1. communication	equipment type	unitary					unitary			
		mini/multi-split (S21)								
		VRV, SkyAir, mini/multi-split (P1P2)								
	wifi	enable mode master (checkbox)					unchecked		The "enable mode master (checkbox)" only shows up when P1P2 is selected.	
		use wifi								
		networks	(list of available networks) search again						Only appears when "use wifi" selected	
		local API enabled					disabled			
		internet connected (tickmark)						Yes	Only appears when connected to active wifi network.	
		Daikin One Cloud connected (tickmark)						Yes	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			
Indoor unit(s)			Model #: (description based on model number)	(pick from list or manual entry)						
	other (text entry)									
	Serial #:			edit (text entry)						
	unit type			wall-mount unit four-way ceiling cassette one-way blow cassette floor-mount unit concealed ducted unit					Maybe	Set automatically if model number selected from list.
	Identify unit			(unit number selection) run stop				0		If more than 1 indoor unit
	field settings		Indoor unit #0: (model number) (this menu level only shows up if there are multiple indoor units)	mode 20 (selectable) unit number: 0 (selectable)	0		0, 1, 2, 3..., current value highlighted	mode 20, unit #0		
					1		0, 1, 2, 3..., current value highlighted			
					...					
					15		0, 1, 2, 3..., current value highlighted			
					0		0, 1, 2, 3..., current value highlighted			
					...					
					15		0, 1, 2, 3..., current value highlighted			
					...					
					mode 25		all units			
					mode 40		...			
	mode 49		...							
	Save changes?	Yes/No						Prompted if were changes in menu.		
	Indoor unit #1: (model number) Indoor unit #2: (model number)	model #: (description based on model number)	...							
			serial #:	...						
			unit type	...						
			Identify unit	...						
			field settings	...						
		field settings	mode 20 (10) (selectable) all units	0		0, 1, 2, 3..., no current value	mode 10			
				1		0, 1, 2, 3..., no current value				
				2		0, 1, 2, 3..., no current value				
				...						
				15		0, 1, 2, 3..., no current value				
				...						
				mode 21 (11)		...				
				...		...				
mode 25 (15)					...					
mode 40 (30)					...					
mode 49 (39)		...								
save changes?	Yes/No						If 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 serial #)	(pick from list or manual entry) other (text entry)	(text entry)							
	assign same	(select address)							Only if central controller connected	
group address	assign individually	indoor unit #0	(select address)							
		indoor unit #1	(select address)							
		indoor unit #2	(select address)							
airnet address	outdoor unit #0	(select address)							Airnet adress only appears if multiple indoor units are configured as a group.	
	indoor unit #0	(select address)								
	indoor unit #1	(select address)								

3. equipment setup	standard filter	...	(select address)					1				
		Number of filters	1, 2									
	Remove equipment	Do you want to remove this equipment?	cancel continue							If standard filter not removed		
	add equipment	Air quality sensor	(to corresponding setup menus below)								Can only add 1 of each type, 1 standard filter added by default.	
		Aux heat source	(to corresponding setup menus below)									
		humidifier	(to corresponding setup menus below)									
		dehumidifier	(to corresponding setup menus below)									
		Filter box	(to corresponding setup menus below)									
		HEPA filter	(to corresponding setup menus below)									
	standard filter											
Remote Sensor	pair sensor cancel	(goes to "edit sensor" screen)							One+ thermostats only, can add up to 8.			
VRV IDU Sensor	(to corresponding setup menus below)											
indoor air quality sensor	remove equipment	Do you want to remove this equipment?	cancel continue									
	connection	Aux1 Aux2										
aux heat source	heat pump is primary heat source	control	heat pump lockout	enable heat pump lockout (checkbox)	disabled					If aux heat source added.		
			aux heat lockout	enable aux heat lockout (checkbox)	disabled					The HP lockout must be at least 10°F < aux heat lockout.		
			T on / T off	Turn on temperature differential: -7°F to -3°F in 1°F steps (-4.0°C to -1.5 in 0.5°C steps) Turn off temperature differential: -4°F to 1°F in 1°F steps (-2°C to 0.5°C in 0.5°C steps)	-3°F (-1.5°C) 1°F (0.5°C)							
			heat pump lockout	enable heat pump lockout (checkbox)	disabled							
			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)							
	aux is primary heat source	control	T on / T off	Turn on temperature differential: -2 or -1°F (-1.0 or -0.5°C) Turn off temperature differential: 1°F (0.5°C)	-1°F (-0.5°C) 1°F (0.5°C)				Yes			
			Remove equipment	Do you want to remove this equipment?	cancel continue							
			Connection	Aux1 Aux2								
			Control	On with heat On with heat and hum								If humidifier added
	number of pads	1, 2										
Remove equipment	Do you want to remove this equipment?	cancel continue										
humidifier	Connection	Aux1 Aux2										
	Control	On with cool On with cool and dehum										
	Remove equipment	Do you want to remove this equipment?	cancel continue									
dehumidifier	Connection	Aux1 Aux2								If dehumidifier added.		
	Control	On with cool On with cool and dehum										
	Remove equipment	Do you want to remove this equipment?	cancel continue									
filter box	Number of filters	1, 2						1				
	Remove equipment	Do you want to remove this equipment?	cancel continue							If Filter Box added.		
HEPA filter	Number of filters	1, 2						1				
	Remove equipment	Do you want to remove this equipment?	cancel continue							If HEPA filter added.		
Remote Sensors	include thermostat (temphum values)	checkbox								If remote sensors added.		
	sensor1 (temphum values)	edit sensor 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 (temphum values). (up to 8 sensors)	(same as above)										
VRV IDU sensor	Remove equipment								If VRV IDU sensor 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								
	calibration	temperature calibration	-7°F to 7°F in 1°F steps									
		humidity calibration	-15% to 15% in 1% steps									
	status	indoor unit #0	fan tap								If indoor unit supports	
			fouler setting									If indoor unit supports
			fan direction									If indoor unit supports
			fan airflow									If indoor unit supports
			fan speed (rpm)									If indoor unit supports
			EER open degree (pulse)									If indoor unit supports
drain pump											If indoor unit supports	
electric heater											If indoor unit supports	
humidifier											If indoor unit supports	
anti-freeze control											If indoor unit supports	
FLOAT										If indoor unit supports		
T1/T2										If indoor unit supports		
suction temp										If indoor unit supports		
heat exchanger temp										If indoor unit supports		
gas pipe temp										If indoor unit supports		
discharge air temp										If indoor unit supports		
unit operating time										If indoor unit supports		
fan operating time										If indoor unit supports		
unit energized time										If indoor unit supports		
therm on/off												

[illegible]

3. equipment setup	standard filter	...	(select address)					1					
		Number of filters	1, 2										
	Remove equipment	Do you want to remove this equipment?	cancel continue							If standard filter not removed			
	add equipment	Air quality sensor	(to corresponding setup menus below)								Can only add 1 of each type, 1 standard filter added by default.		
		Aux heat source	(to corresponding setup menus below)										
		humidifier	(to corresponding setup menus below)										
		dehumidifier	(to corresponding setup menus below)										
		Filter box	(to corresponding setup menus below)										
		HEPA filter	(to corresponding setup menus below)										
	indoor air quality sensor	standard filter	(to corresponding setup menus below)								One+ thermostats only, can add up to 8.		
Remote Sensor		cancel (goes to "edit sensor" screen)											
4. system optimization	indoor air quality sensor	VRV IDU Sensor	(to corresponding setup menus below)										
		remove equipment	Do you want to remove this equipment?	cancel continue									
	aux heat source	connection	Aux1 Aux2										
		heat pump is primary heat source	control	heat pump lockout	enable heat pump lockout (checkbox)	disabled					If aux heat source added.		
				aux heat lockout	enable aux heat lockout (checkbox)	disabled					The HP lockout must be at least 10°F < aux heat lockout.		
				T on / T off	Turn on temperature 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)						
					Turn off temperature differential:	-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)						
		aux is primary heat source	control	heat pump lockout	enable heat pump lockout (checkbox)	disabled							
				setpoint differential	Turn on temperature differential:	-7°F to -3°F in 1°F steps (-4.0°C to -1.5 in 0.5°C steps)	-3°F (-1.5°C)						
				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)							
T on / T off				Turn on temperature differential:	-2 or -1°F (-1.0 or -0.5°C)	-1°F (-0.5°C)							
Remove equipment		Do you want to remove this equipment?	cancel continue										
humidifier	Connection	Aux1 Aux2											
	Control	On with heat On with heat and hum								If humidifier added			
	number of pads	1, 2											
	Remove equipment	Do you want to remove this equipment?	cancel continue										
dehumidifier	Connection	Aux1 Aux2											
	Control	On with cool On with cool and dehum								If dehumidifier added.			
	Remove equipment	Do you want to remove this equipment?	cancel continue										
	filter box	Number of filters	1, 2					1					
HEPA filter	Remove equipment	Do you want to remove this equipment?	cancel continue					1					
	Number of filters	1, 2								If Filter Box added.			
	Remove equipment	Do you want to remove this equipment?	cancel continue							If HEPA filter added.			
	Remote Sensors	Include thermostat (temphum values)	checkbox								If remote sensors added.		
sensor1 (temphum values)		edit sensor	(text entry)										
		sensor name	surface mount										
		sensor type	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 (temphum values) (up to 8 sensors)	(same as above)												
5. preferences	VRV IDU sensor	Remove equipment								If VRV IDU sensor added.			
	error history	(date and time of error) (code - Indoor Unit #) (error description) (minor error code) Clear error history?	Cancel/Continue	Yes/No									
		calibration	temperature calibration	-7°F to 7°F in 1°F steps									
			humidity calibration	-15% to 15% in 1% steps									
			indoor unit #0	fan tap									If indoor unit supports
				fan speed setting									If indoor unit supports
				fan direction									If indoor unit supports
				fan airflow									If indoor unit supports
				fan speed (rpm)									If indoor unit supports
				EEV open degree (pulse)									If indoor unit supports
drain pump												If indoor unit supports	
electric heater											If indoor unit supports		
humidifier										If indoor unit supports			
anti-freeze control										If indoor unit supports			
status	FLOAT									If indoor unit supports			
	T1/T2									If indoor unit supports			
	suction temp									If indoor unit supports			
	heat exchanger temp									If indoor unit supports			
	gas pipe temp									If indoor unit supports			
	discharge air temp									If indoor unit supports			
	unit operating time									If indoor unit supports			
	fan operating time									If indoor unit supports			
	unit energized time									If indoor unit supports			
	therm on/off												

	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	