		menu outime for vite, okyr	an, and single/muti-	split (P1P2) equipmer	it, v3.2.19 softw	are	Display	
	Level 3	Level 4	Level 5	Level 6	Level 7	Default	Display only?	Conditions
english español	(radio buttons)					english		
française use large font (checkbox)								
continue						unchecked		
unitary (radio button)								
equipment type equipment type VRV, StyAir, single/multi- split (P1P2) (radio button) continue	cancel continue					unitary		
	(to smart thermostat							
begin setup	setup with 5 main steps below)							
setup options	factory reset							
	check for undate							
	mini/multi-split (S21)					unitary		
equipment type	enable mode master					upshoskad		The "enable mode master (checkbox)" only
	(checkbox) use wifi					unchecked		shows up when P1P2 is selected.
	networks	(list of available networks) search again						Only appears when "use wifi" selected
	(tickmark)						Yes	Only appears when connected to acive wifi network.
wifi	Daikin One Cloud connected (tickmark)		6 J				Yes	Only appears if successfully connect to internet.
	legal notices	privacy policy	(text)				Yes	
	restart thermostat	end user license agreement	(text)				Yes	If internet connected but not cloud
language	english español					english		
	francaise							
use large font (checkbox)	line ren	(list of North America time zones with				uncheckéď		and automatically when your second
data & time	month/date/year	radio button selection) (selection with spinner)						set automatically when connect to WiFi. set automatically when connect to WiFi.
	hour/minute/am or pm use 24-hour time format	(selection with spinner)				disabled		
	(checkbox) main room					Facilit		set automatically when connect to mobile ap
	downstairs							
name	bedroom	(text entry for other)				main room		
	kitchen other							
degree units	(other name) fahrenheit					fabrenheit		
dogroo dinko	celsius	Model #:	(pick from list or manual					
	Indoor unit #0: (model number) (this menu level only showe up if there are multiple indoor units)	(description based on model number)	other	(text entry)				
		Serial #:	edit wall-mount unit	(text entry)				
		unit type	one-way blow cassette				Maybe	Set automatically if model number selected from list.
			concealed ducted unit					
		identify unit	run			0		If more than 1 indoor unit
			node 20 (selectable) unit number: 0 (selectable) mode 21 (selectable) unit number: 0 (selectable) mode 22	0	0, 1, 2, 3, current	mode 20, unit #0		
				1	0, 1, 2, 3, current			
				15	value highlighted			
		field settings		0	value highlighted			
				15	0, 1, 2, 3, current			
Indoor unit(s)								
indoor uniqu)			mode 25	all units				
	Indoor unit #1: (model number)	Model #	Save changes?	Yes/No				Prompted if were changes in menu.
		(description based on model number)						
		unit type						
		identify unit field settings						
	Indoor unit #2: (model number)							
		mode 10 (selectable) all units	0	0, 1, 2, 3, no current value 0, 1, 2, 3, no current value				1
			2	0, 1, 2, 3, no current value				
	field settings	mode 11	15	0, 1, 2, 3, no current value				If more than 1 indoor unit
								1
		mode 15 Save changes?	Yes/No					Prompted if were changes in menu.
1	identify units	(unit number selection) run						If more than 1 indoor unit
lead residential from	Are you sure?	stop						
load residential field	cancel load							
settings	Model #:	(pick from list or manual entry)	(text entry)					
	(description based on	other						
settings	(description based on Serial #	(text entry)						
settings outdoor unit	(description based on		(select address)					Only if central controller connected
settings	(description based on Serial # assign same	(text entry) (select address) indoor unit #0 indoor unit #1	(select address) (select address) (select address)					Only if central controller connected
settings outdoor unit	(description based on Serial # assign same assign individually	(text entry) (select address) indoor unit #0 indoor unit #1 indoor unit #2 	(select address)					
settings outdoor unit group address	(description based on Serial # assign same	(text entry) (select address) indoor unit #0 indoor unit #1	(select address) (select address)					Only if central controller connected
settings outdoor unit group address	(description based on Serial # assign same assign individually outdoor unit #0	ftext entry) (select address) indoor unit #0 indoor unit #1 indoor unit #2 iselect address) (select address)	(select address) (select address)					Aimet adress only appears if multiple indoor
settings outdoor unit group address aimet address	(description based on Serial # assign same assign individually outdoor unit #0 indoor unit #1 indoor unit #1 indoor unit #2 	(text entry) (select address) indoor unit #0 indoor unit #1 indoor unit #1 (select address) (select address) (select address)	(select address) (select address)			1		Aimet adress only appears if multiple indoor
settings outdoor unit group address	(description based on Serial # assign same assign individually outdoor unit #0 indoor unit #0 indoor unit #1	ftext entry) (select address) indoor unit #0 indoor unit #1 indoor unit #2 (select address)	(select address) (select address)					Aimet adress only appears if multiple indoor
settings outdoor unit group address aimet address	(description based on Serial # assign same assign individually outdoor unit #0 indoor unit #1 indoor unit #1 indoor unit #2 	ftext entry) (select address) indoor unit #0 indoor unit #1 indoor unit #2 indoor unit #2 (select address)	(select address) (select address) (select address)			1		Aimet adress only appears if multiple indoor units are configured as a group.
settings outdoor unit group address airnet address Standard filter	(description based on Serial # assign anne outdoor unit #0 indoor unit #0 indoor unit #1 indoor unit #1 	ftext entry) (select address) indoor unit #0 indoor unit #1 indoor unit #2 (select address) [select address) [select address]	(select address) (select address) (select address)					Aimet adress only appears if multiple indoor units are configured as a group.
	begin setup setup options learn more equipment type wifi language use large font (checkbox) date & time	indoor unit(s) isotup i	begin setup (to smart termostate below)	bogs setup (os mait teemostic setup options (os mait teemostic setup options (os mait teemostic setup options (os mait teemostic setup options (os mait teemostic setup (os mait teemostic setup) (os mait teemostic setup) (or mait setup) ear more	begin setup biols main shops setup politon. setup setup setup setup setup setup setup setup setup setup setup setup setup setup setup setup setup setup	biolog Interface model biolog Interface model interface Interface Interface <thinterface< th=""> Interface <thinterface< th=""> <thinterface< th=""> In</thinterface<></thinterface<></thinterface<>	sign sign sign sign sign sign sign sign sign sign sign sign sign sign sign sign sign sign	bit math math math math math math math mat

		standard filter	(to corresponding setup manue below)						7
		VRV IDU Sensor	(to corresponding setup menus below) (to corresponding setup menus below)						1
	Indoor air quality sensor	Remove equipment	Do you want to remove this equipment?	Cancel					
		Connection	Aux1	Continue					
		Heat Pump is primary heat source	Auz Control						If aux heat source added.
				Heat pump lockout	-20°F to 65°F in 5°F steps	(checkbox)	disabled		
					(-27.5°C to 17.5°C in 2.5°C		15°F (-10°C)		The HP lockout must be at least 10°F < aux heat lockout.
				Aux heat lockout	steps) Aux heat lockout enable	(checkbox)	disabled		
					-10°F to 75°F in 5°F steps (-22.5°C to 22.5°C in 2.5°C		50°F (10°C)		
				T on / T off	steps)	-7°F to -3°F in 1°F	(10 C)		
					Turn on temperature differential:	steps (-4.0°C to -1.5 to in	-3°F (-1.5°C)		
					dinerential.	0.5°C steps)	(-1.5 C)		
	Aux heat source				Turn off temperature	-4°F to 1°F in 1°F steps	1°F		Must be at least 4°F (2°C) above Ton
					differential:	(-2°C to 0.5°C in 0.5°C steps)	(0.5°C)		
		Aux is primary heat source	Control		Heat pump lockout enable -20°F to 65°F in 5°F steps	(checkbox)	disabled		
				Heat pump lockout	(-27.5°C to 17.5°C in 2.5°C		15°F (-10°C)		
					steps) -9°F, -7°F, -5°F, -4°F, or -2°F		-2°F		
				Setpoint differential	(-5°C to -1°C in 1°C steps)		(-1°C)		
				T on / T off	Turn on temperature differential:	-2 or -1°F (-1.0 or -0.5°C)	-1°F (-0.5°C)		
					Turn off temperature	1°F (0.5°C)	1°F (0.5°C)	Yes	
		Remove equipment	Do you want to remove this equipment?	Cancel	differential:	(0.5°C)	(0.5-C)		
		Connection	Aux1	Continue					If humidifier added
			Aux2 On with heat						
	Humidifier	Control	On with heat and hum					ļ	
		number of pads	1,2 Do you want to remove this equipment?	Cancel					
		Remove equipment	Do you want to remove this equipment? Aux1	Continue					If dehumidifier added.
		Connection	Aux2						
	Dehumidifier	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	Cancel			1		-
	- moi Box	Remove equipment	Do you want to remove this equipment?	Continue					If Filter Box added.
	HEPA Filter	Number of filters Remove equipment	1, 2 Do you want to remove this equipment?	Cancel			1		-
	VRV IDU sensor	Remove equipment	bo you want to remove this equipment:	Continue					If HEPA filter added. If VRV IDU sensor added.
·		(date and time of error)							
	Error History	(code - Indoor Unit #) (error description)							
		(minor error code) Clear error history?	Cancel/Continue	Yes/No					
	Calibration	Temperature calibration Humidity calibration							
		Harmany canoratori	fan tao						If indoor unit supports
		Indoor unit #0	louver setting fan direction						If indoor unit supports If indoor unit supports
			fan airflow fan speed (rom)						If indoor unit supports If indoor unit supports
			EEV open degree (pulse) drain pump						If indoor unit supports If indoor unit supports
			electric heater humidifier						If indoor unit supports If indoor unit supports
			anti-freeze control						If indoor unit supports
			FLOAT						
	4. System		T1/T2						If indoor unit supports If indoor unit supports
 System Optimization 			T1/T2 suction temp						If indoor unit supports If indoor unit supports If indoor unit supports
			T1/T2 suction temp heat exchanger temp gas pipe temp						If indoor unit supports
			T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time						If indoor unit supports If indoor unit supports
	Status		T1/T2 suction temp heat exchanger temp das pipe temp discharge air temp unit operating time fan operating time unit energized time						If indorun unit supports If indorun unit supports
	Status		T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time						If indoor unit supports If indoor unit supports
	Status	Indoor unit #1	Ti/T2 suction terms heat exchanger temp discharge air temp discharge air temp unit ceneration time unit energized time them onvielt unit adverses (repeat of above items)						If indoor unit supports If indoor unit supports
	Status	Indoor unit #1	T i/T2 suction temp heat exchanger temp discharge air temp discharge air temp uit coeraries time fan coeraries time weit coeraries temp tempeat of above items) fan tao comoressor (fecuency						If indoor unit supports If undoor unit supports
	Status	Indoor unit #1	T i/T2 suction terms heat exchanger temp discharge air temp discharge air temp unit denargized teme train operation time train denargized teme therm notion unit address train denargized temes therm on object temps to above items) compressor (texuancy EEV open dearee (toxiea) solandi adve						If indoor unit supports If undoor unit supports
	Status	Indoor unit #1	T i/T2 suction terms that exchanger temp discharge air temp discharge air temp discharge air temp uit deversite time temm on/off uit adverses frequest of above items) frequest of above items) frequest of above items) factors factors for terms factors solared with the supervised solared aritem outdoor air temp bat exchanger temp						If indoor unit supports If undoor unit supports If und
	Status		Ti/T2 suction terms heat exchanger temp discharge air temp discharge air temp discharge air temp unit exergized time therm on/off unit exergized time therm on/off unit address (ropeat of above items) fan tao compressor frequency EV ocen derese houlea) solenoid valve outfoor air temp beat exchanger temp						If indoor unit supports If outdoor unit supports
	Status		T I/T2 suction termo heat exchanger temp discharge air temp discharge air temp discharge air temp dit exergized time therm orivfit unit exergized time therm orivfit unit address (repeat of above items) fan tao compressor fraquency EV osen derese foulse) solenoid valve outfoor air temp heat exchanger temp discharge temp deicharge temp						If indoor unit supports If outdoor
	Status	Outdoor unit	T i/T2 sublin temp temp temp temp temp temp temp temp						If indoor unit supports If outdoor
	Status	Outdoor unit	T i/T2 successful temp temp temp temp temp temp temp temp						If indoor unit supports If outdoor
	Status	Outdoor unit	T i/T2 succion termo heat exchanger temp discharge air temp discharge air temp discharge air temp unit coeration time fan osceration time therm on/off unit address (respect of above items) fan ian comoressor frequency EEV soon decise nuclea) solerioid value solerioid value discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp						If indoor unit supports If outdoor unit supports If outdoo
	Status	Outdoor unit	T J/T2 succion termo heat exchanger temp discharge air temp discharge air temp duit operation time fan operating time termo ov/off unit address (respect of above items) fan tab compressor frequency EEV open deprise huten) solerand value outdoor air temp bast sochargen temp bast sochargen temp delicer temp delicer temp and operating time fan 1 operating time fan 2 operating time				61*F to D0*F		If indoor unit supports If outdoor unit supports If outdo
	Status	Outdoor unit	T J/T2 succion temp heat exchanger temp discharge air temp discharge air temp discharge air temp uwit operation time fan operating time therm on/off umit address (respect of above items) fan tabe compressor frequency EEV open depres foulket solenoid valve outdoor air temp heat sochanger temp discharge temp dischar				(16°C to 31°C)		If indoor unit supports If outdoor unit supports If outdoo
	Status	Outdoor unit min/max setpoints	Tuf72 ms suction temp temp heat exchanger temp discharge air temp uit coerario time lan coerario time temm on/off writi address (ropeat of above items) fan tao comoressor (fracuency EFV coen dearse (outse) solnoid valve comoressor (fracuency EFV coen dearse (outse) solnoid valve comoressor (fracuency EFV coen dearse (outse) solnoid valve comoressor (fracuency EFV coen dearse (outse) solnoid valve dial socharons (ms) dial socharons (ms) dial socharons (ms) dial socharons (ms) dial coerating time land to perating time land coerating time Lan 2 coerating time Lan 2 coerating time Lan 2 coerating time St FP to Soft in 17 Steps St FP to Soft in 17 Steps 2 FK off in 17 Steps 2 FK off in 17 Steps						If indoor unit supports If outdoor unit supports If outdo
		Outdoor unit	T i/T2 succion temp heat exchanger temp discharge air temp discharge air temp discharge air temp unit centration time fan operation time fan operation time time address unit address of address temp address component featurem EEV open dearee foulient solenoid valve component featurem EEV open dearee foulient solenoid valve component featurem EEV open dearee foulient solenoid valve decisor temp decisor temp				(16°C to 31°C)		If indoor unit supports If outdoor unit supports If outdo
	Status	Outdoor unit min/max setpoints	T I/T2 succion termo heat exchanger temp discharge air temp discharge air temp discharge air temp unit neuropation time tran operation time tran operation time transmitter temp	1 2 3 4F			(16°C to 31°C) 4°F / 2°C 0°F / 0°C		If indoor unit supports If outdoor unit supports If outdo
		Outdoor unit min/max setpoints deadband / overcool	T I/T2 successful and the second seco	(0.5, 1, 1.5, 2.0°C)			(16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C		If indoor unit supports If outdoor unit supports If outdo
5. Preferences		Outdoor unit min/max setpoints	T I/T2 succion termo heat exchanger temp discharge air temp discharge air temp discharge air temp unit neuropation time tran operation time tran operation time transmitter temp	(0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)			(16°C to 31°C) 4°F / 2°C 0°F / 0°C		If indoor unit supports If outdoor unit supports If outdo
5. Preferences		Outdoor unit min/max setpoints deadband / overcool	T I/T2 success temp to the second sec	(0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F			(16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C		If indoor unit supports If outdoor unit supports If outdo
5. Preferences	cool/heat house settings	Outdoor unit min/max setpoints deadband / overcool changeover settings House size	Tuf72 ms suction terms heat exchanger temp discharge art temp discharge art temp uit coeration time fan oceration time fan oceration time fan oceration time tam on of the uit energical temp tam temp tam temp	(0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 15 to 60 min. in 15 min.			(16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C		If indoor unit supports If outdoor unit supports If outdo
5. Preferences	cool/heat	Outdoor unit min/max setpoints deadband / overcool changeover settings House size panne phone	T I/T2 successful and the second seco	(0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 15 to 60 min. in 15 min.			(16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C 15		If indoor unit supports If outdoor unit supports If outdo
5. Preferences	cool/heat house settings	Outdoor unit min/max setpoints deadband / overcool changeover settings House size name	T I/T2 ms suction temp heat exchanger temp discharge air temp discharge air temp discharge air temp unit coeration time fram coeration time fram coeration time fram on viol for unit address for the second	(0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 15 to 60 min. in 15 min.			(16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C 15		If indoor unit supports If outdoor unit supports If outdo
5. Preferences	cool/heat house settings	Outdoor unit min/max setpoints deadband / overcool changeover settings House size phone amail	TufT2 ms suction temp temp temp temp temp temp temp temp	(0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 15 to 60 min. in 15 min.			(16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C 15		If indoor unit supports If outdoor unit supports If outdo