

**DAIKIN ONE PLUS HOMEOWNER SETTINGS MENU OUTLINE**  
(based on v2.7.10 software for VRV and Mini/multi-split systems)

Level 1	Level 2	Level 3	Level 4	Level 5	Level 6		
system mode	auto (cool & heat) -or- master controlled	("Master controlled" appears only for P1P2 systems if another thermostat is selected as the master.)					
	cool						
	heat						
	off						
	emergency heat	(if aux heat source available)					
fan	cooling fan speed	auto	(depends on indoor unit)				
		low	(depends on indoor unit)				
		medium low	(depends on indoor unit)				
		medium	(depends on indoor unit)				
		medium high	(depends on indoor unit)				
	cooling vertical position	oscillate	(depends on indoor unit)				
		fixed	(depends on indoor unit)				
		position	(only P1P2, depends on indoor unit)				
	cooling horizontal position	oscillate	(depends on indoor unit)				
		fixed	(depends on indoor unit)				
	heating fan speed	auto	(depends on indoor unit)				
		low	(depends on indoor unit)				
		medium low	(depends on indoor unit)				
		medium	(depends on indoor unit)				
	heating vertical position	medium high	(depends on indoor unit)				
		high	(depends on indoor unit)				
oscillate		(depends on indoor unit)					
heating horizontal position	fixed	(depends on indoor unit)					
	position	(only P1P2, depends on indoor unit)					
schedule	paused until...	(if schedule paused)					
	on						
	off						
	edit schedule	Sunday Monday Tuesday Wednesday Thursday Friday Saturday	start time heat setpoint/cool setpoint	(1st schedule event name)	day (weekday of event)		
					time	(time selection)	
					label	(text entry)	
					action	set temperature (selection of heat and cool setpoints)	
		until next event for one hour for two hours for four hours for eight hours	(up to 6 schedule events)	(2nd schedule event name)	(same options as 1st schedule event)	temperature	
						start time	
						heat setpoint/cool setpoint	
						copy day	
	override duration	add event					
	away	on (radio button)					
		off (radio button)					
		away temperatures	(selection of heat and cool setpoints)				
receive geofencing events (checkbox)							
display	language	english					
		español					
		française					
	degree units	fahrenheit					
		celsius					
	brightness	50 - 100% scale					
	night mode	night mode (check box)					
		from (time selection) to (time selection)					
	main screen	default					
		classic					
	use large font (check box)						
use light bar (check box)							
screen saver	off						
	blank screen						
	analog clock digital clock						
screen cleaning	touch screen is disabled from screen cleaning (30s)						
lock	Enter a 4-digit PIN...	(number entry)					
sound	use sound (check box)						

reminders	(list of installed filters with reminders menu for each)	Off				
		1 month				
		2 months				
		3 months				
		4 months				
		6 months				
		12 months				
date & time	time zone	(list of North America time zones with radio button selection)				
	month/date/year	(selection with spinner)				
	hour/minute/am or pm	(selection with spinner)				
	use 24-hour time format (checkbox)					
wifi	use wifi (checkbox)					
	networks (current network)	network list	(password text box if protected)			
		show password (checkbox)				
		advanced settings	use dhcp (checkbox)			
		connect				
	searching for networks (or) search again					
	internet connected (check)					
Daikin One Cloud connected (check)						
legal notices	terms of use	(text)				
	privacy policy	(text)				
	end user license agreement	(text)				
account	(6-digit account code if app not connected)					
	(account email if app connected)					
	reset registration (if app connected)	cancel continue				
air quality	circulate air	off	(P1P2 only)			
		on	(P1P2 only)			
humidity	target humidity	humidify if less than (25% - 65%)	(5% increments)			
		dehumidify if more than (35% - 75%)	(5% increments)			
	overcool to dehumidify	Overcooling allowed to dehumidify: (0°F to 3°F or 0°C to 1.5°C) Temperature setpoint deadband: (2°F to 9°F or 1°C to 5°C)	(1°F or 0.5°C increments) (1°F or 0.5°C increments)			
energy	demand response	use demand response (checkbox)				
		When demand response signal is received:	offset temperature setpoints use fixed temperature setpoints			
		response settings	setpoint offsets	Offset heat setpoints by this value: (-1°F to -7°F) Offset cool setpoints by this value: (1°F to 7°F)		
			event setpoint limits	(50°F to 90°F)		
			enable energy pricing (checkbox)			
			price trigger (if checkbox above)	(\$0.00 to \$9.99)		
thermostat	name	main room				
		upstairs				
		downstairs				
		hallway				
		bedroom				
		kitchen				
		other				
	other name (if other selected)	(text entry)				
	model ONEPLUS					
	software version (x.x.x format)					
wifi address (x:x:x:x:x format)						
thermostat ID (DKN...)						
restart thermostat	cancel					
	continue					
check for update	software update found (or) no update available dismiss					
COMMUNICATING EQUIPMENT:	indoor unit	(unit description)				
		model #				
		serial #				

equipment		unit type			
		(unit description)			
	outdoor unit	model #			
		serial #			
	ADDITIONAL EQUIPMENT:				
	air quality sensor	(if installed)			
	aux heat source	(if installed)			
	filter box	(if installed)			
	HEPA filter	(if installed)			
	standard filter	(if installed)			
dehumidifier	(if installed)				
humidifier	(if installed)				
support	Daikin Support				
	Daikin Dealer				
	cloud services	no access			
		monitor			
adjust settings					
dealer edit	cancel	(i)	(4 digit pin for thermostat)		
		4 digit code (text entry)			
	continue	unlock thermostat (or) done	(entry into commissioning screens)		