| 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 | | | | | | | | |
| | single/multi-split (S21) | | | | | | | | |
| equipment type | (radio button) VRV_SkyAir | cancel continue | | | | | unitary | | |
| oquipinont type | single/multi-split (P1P2) (radio button) | | | | | | | | |
| | | (to smart thermostat | | | | | | | |
| | begin setup | below) factory reset | | | | | | | |
| setup | learn more | firmware (version #) check for update | | | | | | | |
| | thermostat ID | (2D barcode of DKN number for cloud | | | | | | | |
| | (DKN number) | commissioning) dismiss | | | | | | | |
| | equipment type | unitary | | | | | | | |
| | | VRV, SkyAir, mini/multi- | | | | | unitary | | |
| | | enable mode master | | | | | unchecked | | The "enable mode master (checkbox)" only |
| | | use wifi | (list of sucilable notworks) | | | | | | |
| 1. Communication | | networks | search again | | | | | | Only appears when "use wifi" selected |
| | wifi | (tickmark) | | | | | | Yes | network. |
| | | connected (tickmark) | torms of use | (toyt) | | | | Yes Yes | internet. |
| | | legal notices | privacy policy | (text) (text) | | | | Yes | |
| | | restart thermostat | end user license agreement | | | | | 103 | If internet connected but not cloud |
| | language | english español | | | | | english | | |
| | use large font | française | | | | | unahaakad | | |
| | (checkbox) | (month day and year | | | | | ипспескеа | | |
| | | selection) | | | | | | | set automatically when connect to WiFi. |
| | date & time | am/pm selection) | | | | | displad | | set automatically when connect to WiFi. |
| 2. Personalization | | time zone | (list of time zones) | | | | Pacific | | set automatically when connect to mobile app. |
| | name | upstairs | | | | | | | |
| | | hallway | (text entry for other) | | | | main room | | |
| | | kitchen | | | | | | | |
| | | (other name) | | | | | | | |
| | degree units | celsius | | | | | fahrenheit | | |
| | | 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) | | | | | |
| | | | Serial #: | edit | (text entry) (text entry) | | | | |
| | | | unit type | wall-mount unit four-way ceiling cassette one-way blow cassette floor-mount unit | | | | | Cat outomatically if model number calented |
| | | | | | | | | Maybe | from list. |
| | | | | concealed ducted unit (unit number selection) | | | 0 | | |
| | | | identify unit | run stop | | | | | If more than 1 indoor unit |
| | | | | mode 20 (selectable) unit number: 0 (selectable) mode 21 (selectable) unit number: 0 (selectable) | 0 | 0, 1, 2, 3, current value highlighted | | | |
| | | | field settings | | 1 | 0, 1, 2, 3, current value highlighted | mode 20, unit #0 | | |
| | | | | | | 0, 1, 2, 3, current | | | |
| | | | | | 0 | value highlighted 0, 1, 2, 3, current | | | |
| | | | | | | value highlighted | | | |
| | | | | | 15 | 0, 1, 2, 3, current value highlighted | | | |
| | Indoor unit(s) | | | mode 22 | | | | | |
| | | | | mode 25 Save changes? | all units | | | | Promoted if were changes in menu |
| | | | Model #: | ouve onlanges. | | | | | r tompted in word ondriged in mond. |
| | | Indoor unit #1: (model number) | (description based on model number) | | | | | | |
| | | | unit type | | | | | | |
| | | la de en unit 400 (mendel | field settings | | | | | | |
| | | number) | | | | | | | |
| | | field settings | mada 10 (aslastabla) | 1 | 0, 1, 2, 3, no current value 0, 1, 2, 3, no current value | | | | |
| | | | all units | 2 | 0, 1, 2, 3, no current value | | | | |
| | | | | 15 | 0, 1, 2, 3, no current value | | | | If more than 1 indoor unit |
| | | | mode 11 | | ··· | | | | |
| | | | mode 15 Save changes? | Yes/No | | | | | Prompted if were changes in menu. |
| | | identify units | (unit number selection) | | | | | | If more than 1 indoor unit |
| | | | stop | | | | | | |
| | load residential field settings | Are you sure? cancel | | | | | | | |
| | | (description based on | (pick from list or manual entry) | (herd and) | | | | | |
| | oulaoor UNIt | Serial # | (text entry) | (text entry) | | | | | |
| | | assign same | (select address) | | | | | | Only if central controller connected |
| | group address | assign individually | indoor unit #0 indoor unit #1 | (select address) (select address) | | | | | |
| | | | indoor unit #2 | (select address) (select address) | | | | | |
| | | outdoor unit #0 | (select address) | | | | | | Airnet adress only appears if multiple indoor units are configured as a group. |
| o. ⊨quipment Setup | airnet address | indoor unit #0 indoor unit #1 | (select address) (select address) | | | | | | |
| | | indoor unit #2 | (select address) (select address) | | | | | | |
| | | Number of filters | 1, 2 | | | | 1 | | |

Daikin One+ and One Touch Thermostat Commissioning Menu Outline for VRV, SkyAir, and single/multi-split (P1P2) equipment, v3.5 software

| | | | Do you want to remove this equipment? | Continue | | | | | If standard filter not removed |
|---------------------------|---|--|--|---|---|------------------------------------|---|-----|--|
| | | Air quality sensor Aux heat source | (to corresponding setup menus below) (to corresponding setup menus below) | | | | | | |
| | Add Equipment | humidifier | (to corresponding setup menus below) | | | | | | Can only add 1 of each type 1 stored |
| | | Filter box | (to corresponding setup menus below) | | | | | | added by default. |
| | | standard filter | (to corresponding setup menus below) (to corresponding setup menus below) | | | | | | |
| | ladees to the | VRV IDU Sensor | (to corresponding setup menus below) | Cancel | | | | | |
| | Indoor air quality sensor | Remove equipment | Do you want to remove this equipment? | Continue | | | | | |
| | | Connection | Aux2 | | | | | | If aux heat source added. |
| | | Heat Pump is primary | Control | Host nume lackeut | Heat pump lockout enable | (checkbox) | disabled | | |
| | | | | Неат ритр юскоит | -20°F to 65°F in 5°F steps (-27.5°C to 17.5°C in 2.5°C | | 15°F (-10°C) | | The HP lockout must be at least 10°F heat lockout. |
| | | | | | Aux heat lockout enable | (checkbox) | disabled | | |
| | | | | Aux heat lockout | -10°F to 75°F in 5°F steps (-22.5°C to 22.5°C in 2.5°C | | 50°F (10°C) | | |
| | | heat source | | | steps) | -7°F to -3°F in 1°F | | | |
| | | | | | Turn on temperature differential: | steps (-4.0°C to -1.5 to in | -3°F (-1.5°C) | | |
| | Aux heat source | | | T on / T off | | -4°F to 1°F in 1°F | 405 | | Must be at least 4°F (2°C) above Ton |
| | | | | | differential: | (-2°C to 0.5°C in | (0.5°C) | | |
| | | | | | Heat pump lockout enable | (checkbox) | disabled | | |
| | | Aux is primary heat source Remove equipment | Control Do you want to remove this equipment? | Heat pump lockout | -20°F to 65°F in 5°F steps (-27.5°C to 17.5°C in 2.5°C | | 15°F (-10°C) | | |
| | | | | Setpoint differential | steps) -9°F, -7°F, -5°F, -4°F, or -2°F | | -2°F | | |
| | | | | | Turn on temperature | -2 or -1°F | (-1°C) -1°F | | |
| | | | | T on / T off | Turn off temperature | (-1.0 or -0.5°C) 1°F (0.5°C) | (-0.5°C) 1°F | Yes | |
| | | | | Cancel | | (0.5 0) | (U.5°C) | | |
| | | Connection | Aux1 | | | | | | If humidifier added |
| | | Control | On with heat | | | | | | |
| | Humidifier | number of pads | 0n with neat and hum 1, 2 | | | | | | |
| | | 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 | Cancel | | | 1 | | 4 |
| | | Remove equipment | Do you want to remove this equipment? | Continue | | | 1 | | If Filter Box added. |
| | HEPA Filter | Remove equipment | Do you want to remove this equipment? | Cancel | | | | | If HEDA filter added |
| | 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) | | | | | | | |
| | | Ciear error history? | Cancel/Continue | ryes/No | | 1 | 1 | i i | 1 |
| | Calibration | Temperature calibration | -7°F to 7°F in 1°F steps | | | | | | |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap | | | | | | If indoor unit supports |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction | | | | | | If indoor unit supports If indoor unit supports If indoor unit supports |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) | | | | | | If indoor unit supports If indoor unit supports If indoor unit supports If indoor unit supports If indoor unit supports |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric basic | | | | | | If indoor unit supports If indoor unit supports |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier | | | | | | If indoor unit supports If indoor unit supports |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT | | | | | | If indoor unit supports If indoor unit supports |
| | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat auchers | | | | | | If indoor unit supports If indoor unit supports |
| 4. System | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp diaghagea sin terms | | | | | | If indoor unit supports If indoor unit unit unit unit unit unit unit unit |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time | | | | | | If indoor unit supports If ind |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time unit energized time | | | | | | If indoor unit supports If ind |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time unit address (report of chore items) | | | | | | If indoor unit supports If ind |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time therm on/off unit address (repeat of above items) fan tap | | | | | | If indoor unit supports If ind |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time int address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) | | | | | | If indoor unit supports If outdoor un |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp | | | | | | If indoor unit supports If outdoor |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time therm on/off unit energized time therm on/off unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp | | | | | | If indoor unit supports If outdoor unit supports If outdo |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time therm on/off unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp | | | | | | If indoor unit supports If outdoor unit supports If ou |
| 4. System Optimization | Status | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time therm on/off unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp discharge temp discharge temp heat exchanger temp heat exchanger temp heat exchanger temp liquid pipe temp liquid pipe temp unit operating time fan 1 operating time | | | | | | If indoor unit supports If outdoor unit supports < |
| 4. System Optimization | Status | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time fan operating time therm on/off unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time | | | | | | If indoor unit supports If outdoor unit supports |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 | | | | | | If indoor unit supports If outdoor unit supports If o |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit Min/max setpoints | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time therm on/off unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 3 operating time fan 1 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 3 operating time fan 3 operating time fan 4 operating time fan 4 operating time fan 5 opor 5 in 1°F steps (16°C to 31°C in 0.5°C steps) | | | | 61°F to 90°F (16°C to 31°C) | | If indoor unit supports If outdoor unit supports If |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit min/max setpoints | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time | | | | 61°F to 90°F (16°C to 31°C) 4°F / 2°C | | If indoor unit supports If outdoor unit supports If |
| 4. System Optimization | Calibration | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit Outdoor unit min/max setpoints deadband / overcool | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp de-icer temp gas pipe temp unit operating time fan 1 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time comp.2 operating time | | | | 61°F to 90°F (16°C to 31°C) 4°F / 2°C | | If indoor unit supports If outdoor unit supports If |
| 4. System Optimization | Calibration Status cool/heat | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit min/max setpoints deadband / overcool | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp de-icer temp gas pipe temp discharge temp de-icer temp gas pipe temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time fan 2 operating time fan | | | | 61°F to 90°F (16°C to 31°C) 4°F / 2°C 0°F / 0°C | | If indoor unit supports If outdoor unit supports If |
| 4. System Optimization | Calibration Status cool/heat | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit min/max setpoints deadband / overcool | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time <td>1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C)</td> <td></td> <td></td> <td>61°F to 90°F (16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C</td> <td></td> <td>If indoor unit supports If outdoor unit supports</td> | 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) | | | 61°F to 90°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 |
| 4. System Optimization | Calibration Status cool/heat | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit Min/max setpoints deadband / overcool changeover settings | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 42 compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp | 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) | | | | | If indoor unit supports If outdoor unit supports I |
| 4. System Optimization | Calibration Status cool/heat | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit Min/max setpoints deadband / overcool changeover settings | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time unit operating time unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 1 operating time fan 2 operating time | 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 1, 2, 3, 4°F (0.5, 1, 1.5, 2.0°C) 1, 5 to 60 min. in 15 min. steps | | | 61°F to 90°F (16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C 1°F / 0.5°C | | If indoor unit supports If outdoor unit supports |
| 4. System Optimization | Calibration Status cool/heat house settings | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Outdoor unit Min/max setpoints deadband / overcool changeover settings House size name | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 4p comp.2 operating time fan 2 operating time fan 1 operating time fan 2 operating time | 1, 2, 3, 4°F | | | 61°F to 90°F (16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C 1°F / 0.5°C | | If indoor unit supports If outdoor unit supports |
| 4. System Optimization | Calibration Status cool/heat house settings dealer information | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Indoor unit #1 Outdoor unit min/max setpoints deadband / overcool changeover settings House size name phone omail | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp liquid pipe temp unit operating time fan 1 operating time fan 2 operating time <td>1, 2, 3, 4°F </td> <td></td> <td></td> <td> </td> <td></td> <td>If indoor unit supports If outdoor unit supports</td> | 1, 2, 3, 4°F | | | | | If indoor unit supports If outdoor unit supports |
| 4. System Optimization | Calibration Status cool/heat house settings dealer information | Temperature calibration Humidity calibration Indoor unit #0 Indoor unit #1 Indoor unit #1 Outdoor unit min/max setpoints deadband / overcool changeover settings House size name phone email website | -7°F to 7°F in 1°F steps -15% to 15% in 1% steps fan tap louver setting fan direction fan airflow fan speed (rpm) EEV open degree (pulse) drain pump electric heater humidifier anti-freeze control FLOAT T1/T2 suction temp heat exchanger temp gas pipe temp discharge air temp unit operating time fan operating time therm on/off unit address (repeat of above items) fan tap compressor frequency EEV open degree (pulse) solenoid valve outdoor air temp heat exchanger temp discharge temp discharge temp discharge temp discharge temp de-icer temp gas pipe temp discharge temp de-icer temp gas pipe temp discharge temp de-icer temp gas pipe temp liquid pipe temp Solenoid valve ount operating time fan 1 operating time fan 2 operating time fan 3 operating time fan 1 operating time fan 1 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 1 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time fan 1 operating time fan 2 operating time fan 2 operating time fan 2 operating time fan 1 operating time fan 1 operating time fan 2 operating time fan 3 operating time fan 4 operating time fan 4 operating time fan 4 operating time fan 4 operating time fan 5 oper 1 0.5°C steps) Overcooling allowed to dehumidify: 0, 1, 2, or 3°F (0, 0.5, 1, or 1.5°C) start timer diff forced changeover diff changeover timer 500 to 10, | 1, 2, 3, 4°F | | | 61°F to 90°F (16°C to 31°C) 4°F / 2°C 0°F / 0°C 1°F / 0.5°C 1°F / 0.5°C 1°F / 0.5°C | | If indoor unit supports If outdoor unit support |