

Date: 04/21/2017

Subject: RAC "Cooling Only" Option Setting

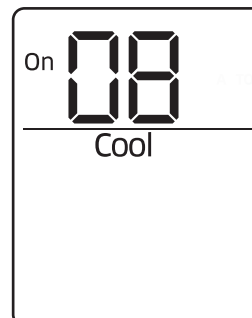
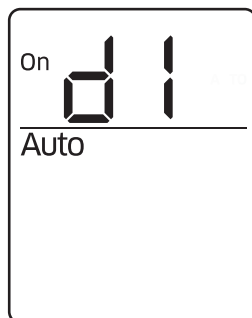
Models: AR**KSWDHWKNCV, AR**KWSJWKNCV, AQN**VFUAGM/CV, AR**KSFPDWQNCV, AR***SW**WKNCV

RAC "Cooling Only" Option Setting

The Samsung RAC line-up for the United States and Canada consists entirely of heat pump systems. Should the application or the customer request a cooling-only Samsung unit, you can use this document to configure the unit to operate as a cooling only system.

It is important to follow all steps of this document closely. Failure to enter the correct code detailed with can cause undesirable operation or malfunction.

1. Make sure the indoor unit is turned OFF by turning off the power supply at the outdoor unit. Wait for 5 minutes for the outdoor unit to completely power down, then re-apply power to the system.
2. Remove the batteries from the wireless remote and wait 10 seconds for the display to go blank. Once it is blank, hold down both the UP and DOWN temperature arrow buttons. While holding down both buttons re-insert batteries.
3. The display should now display "00" with an "Auto" indicator and an ON timer icon. If "00" does not display, repeat step 2.
4. Press the FAN DOWN arrow key the correct number of times to make the first digit "d". Once the first digit is programmed, use the FAN UP arrow key to program the second digit using the same method. The second digit should be set to "1".
5. Press the MODE button to proceed to the next page. The COOL symbol will appear on the display. Press the FAN UP arrow key the correct number of times to make the second digit "8". Leave the first digit on this page at "0".
6. Point the remote at the indoor unit and press the POWER button 5 times to program the code into the unit. All 3 lights on unit will flash together and the Operation lamp will flash. This indicates that the code has been accepted. Remove batteries, wait 10 secs and re-insert batteries normally.



Programming via wired controllers:

If a wired controller (MWR-WE10, MWR-WE13, MWR-WH00, MWR-WH02) is installed on the system, it is possible to modify the product option code in the service mode. Please refer to the wired controller's installation manual for service mode procedures.

The wired controller must be connected to one system only to modify the product option code.

Series	Model Number	Standard (Heat Pump)	Cooling Only
Pearl	AR09KSWDHWKNCV	011025-156ABD-271A25-370934	011025-106ABD-271A25-370934
Pearl	AR12KSWDHWKNCV	011025-166ABD-272328-370934	011025-106ABD-272328-370934
Whisper	AR09KSWSJWKNCV	010025-176A89-271920-370534	010025-106A89-271920-370534
Whisper	AR12KSWSJWKNCV	010025-166ABA-272328-370634	010025-106ABA-272328-370634
Whisper	AR18KSWSJWKNCV	010025-176A38-27323C-371634	010025-106A38-27323C-371634
Whisper	AR24KSWSJWKNCV	010025-156ABD-273D50-370734	010025-106ABD-273D50-370734
Max	AQN36VFUAGM/CV	01B425-17428C-276063-37F520	01B425-10428C-276063-37F520
Quantum	AR09KSFPDWQNCV	014025-16423B-271A20-371984	014025-10423B-271A20-371984
Quantum	AR12KSFPDWQNCV	014025-16424C-272328-371A84	014025-10424C-272328-371A84
Quantum	AR18KSFPDWQNCV	014025-18625C-27353E-372584	014025-10625C-27353E-372584
Quantum	AR24KSFPDWQNCV	014025-16629D-274046-371584	014025-10629D-274046-371584
Wind Free	AR09MSWXCWKNCV	011E25-17EA4A-271920-3724D4	011E25-10EA4A-271920-3724D4
Wind Free	AR12MSWXCWKNCV	011E25-17EA6B-272328-3714D4	011E25-10EA6B-272328-3714D4
Wind Free	AR18NSWXCWKNCV	011825-16EA4B-27343C-3717DC	011825-10EA4B-27343C-3717DC
Wind Free	AR24NSWXCWKNCV	011825-15EAAD-273D50-3717DC	011825-10EAAD-273D50-3717DC