**2009**

# TRAINING MANUAL – PROGRAM CODES

**SAMSUNG** *air*

**SAMSUNG**

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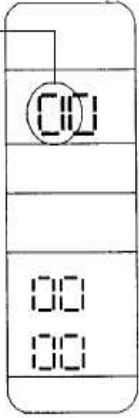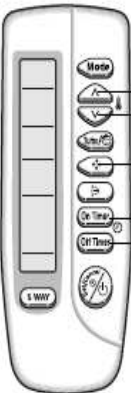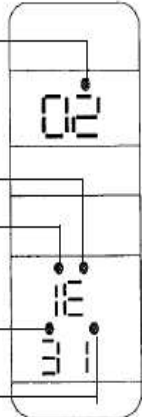| | | |
|---|---|---|
| WINDOW WALL | - | AW09P1B, AW12P1B, AW18P1B |
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| | | AQ09NAMID, AQ12NAMID, AQ18NAMID, AQ24NAMID |
| | | AQ09FCMID, AQ12FCMID, AQ18FEMID, AQ24FCMID |
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| | | AQV09FCN, AQV12FCN, AQV18FCN, AQV24FCN |
| MODERATO | - | AQ09MWBNSER, AQ12MWBNSER, AQ18MWBNSER, AQ24WBNSER |
| | | AQ09MWBNAND, AQ12MWBNAND, AQ18MWBNAND, |
| AQ24MWBNAND | | |
| | | AQ09MWBNMID, AQ12MWBNMID, AQ18MWBNMID, |
| AQ24MWBNMID | | |
| | | AQ09MSBNSEU,AQ12MSBNSEU, AQ18MSBNSEU, AQ24MSBNSEU |
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| CASSETTE | - | CH052EZMC, CH070EZMC, CH105EZMC, CH140EZMC |
| | | CH070EZM, CH105EZM1, CH140EZM1 |
| DUCTED | - | DH105GZM, DH140GZM, DH175GZM |
| | | HH105EZM, HH140EZM, HH175EZM |
| | | DH070EZM, |
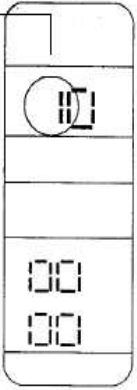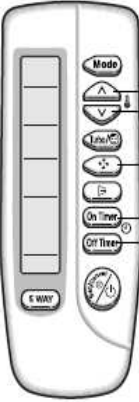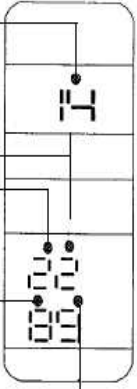
## 5 Way Mode – Setup Option

🞣 If you make the replacement of the ASS'Y CONTROL-IN or MAIN PCB,
Be sure to be set up the model option as follow the steps:-

| Remote controller operation method as per the step | Applicable key | Display status |
|---|---|---|
| **1st step**<br>Method)<br>① Remove the battery of remote controller<br>② Press the temperature raise/down key simultaneously<br>③ Insert the battery again<br><br>(Result)<br>If the screen of remocon displays as shown in the right, go to the second step | | |
| **2nd step**<br>Method)<br>If the first digit of LCD is 0 on the remocon screen, go to the 3rd step.<br><br>✻ If it is 1, press the mode key once to change to 0 and go to the 3rd step. | | |
| **3rd step**<br>Method)<br>Press the marked key to input the option number.<br>example) 021E31<br><br>Result)<br>Go to 4th step if it displays as shown in the right<br>(The number increases from 1~9, and A, b, C, d, E, F whenever pressing the key.) | | |

## 5 Way Mode – Setup Option (continue)

| Remote controller operation method as per the step | Applicable key | Display status |
|---|---|---|
| 4th step<br>Method)<br>After completion of 3rd step, and if the MODE KEY is pressed once,<br>① 1~3 steps are saved internally<br>② If the first number at the time is "1", it is correct and so go to 5th step<br><br>✻ If pressing mode key and the first digit becomes 0, the screen of 1~3 steps can be seen. |  |  |
| 5th step<br>Method)<br>Pressing the marked key to input the option number.<br>example) 142285<br><br>Result)<br>If it displays as shown in the right go to the 6th step |  |  |
| 6th step<br>Method)<br>When pressing the operation ON/OFF key with the direction of remote controller for set, the sound "Ding, or Diriring is heard and then the input of option is completed.<br><br>✻ Refer to the right side if the error appears. | ERROR MODE<br>1. When the lamp(STANDARD(✿), NATURE(◎), TIMER(🔅)) is flickering → failure of option input After removing the set power cord and insert it again, pressing the operation on/off key to retry and if the condition is same, EPROM is deffcective or misinsertted. So replace the PCB. | 2. When all lamps (🔅◎◎◎◎) are flickering with the sound of Dididiring,<br>→ The current option input is different from that of already input one: Check the option number correctly and if it is correct, press the key once more to input the option. (check correctly)<br>→ If the option is not input at the time and the all lamps are continuously flickering ; since it is the case that the option number is out of the input range, check the option number again and do again the steps from 1 - 6steps |

✚ To bring the remote control back to standard remove and re-insert 1 battery.

## 5 Way Mode – Option Codes

| MODEL | OPTION CODE |
|---|---|
| **Cooling only:-** | |
| SC07ZAB/7/8 | 010000-1700B7 |
| SC09ZAB/7/8 | 010000-1700D9 |
| SC12ZAB/7/8 | 010000-17021D |
| **Heat & Cooling:-** | |
| SH07ZAB/7/8 | 014825-170067 |
| SH09ZAB/7/8 | 016825-1700D9 |
| SG12ZAB/7/8 | 017D25-17021D |

- If the second number is 1 the unit auto starts.
- If you make the replacement of the ASS'Y CONTROL-IN or MAIN PCB,

## 5 Way Mode – Option Codes (continue)

■ OPTION ITEMS

| REMOCON<br>MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AQT24A(B)5(6)RE | 0 | 9 | 4 | 6 | 1 | 7 | 1 | A | 0 | 2 | 3 | F |
| SH24TA(B)5 | 0 | 9 | 4 | 6 | 1 | 7 | 1 | A | 0 | 2 | 3 | F |
| AQT24A(B)6RE | 0 | 8 | 4 | 6 | 1 | 7 | 1 | A | 0 | 2 | 3 | F |
| AQT24A(B)6RB | 0 | 8 | 4 | 6 | 1 | 7 | 1 | A | 0 | 2 | 3 | F |
| AST24A(B)5RE | 0 | 9 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 3 | F |
| SC24TA(B)5 | 0 | 9 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 3 | F |
| AST24A(B)6RE | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 3 | F |
| AST24A(B)6RB | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 3 | F |
| AQT18A(B)9RE | 0 | 9 | 7 | 4 | 1 | 7 | 1 | A | 0 | 0 | F | B |
| AQT18A(B)0RE | 0 | 8 | 7 | 4 | 1 | 7 | 1 | A | 0 | 0 | F | B |
| AQT18A(B)0RB | 0 | 8 | 7 | 4 | 1 | 7 | 1 | A | 0 | 0 | F | B |
| AQ18A(B)9RE | 0 | 9 | 4 | 4 | 1 | 7 | 1 | A | 0 | 2 | 1 | D |
| SH18ZA(B)9 | 0 | 9 | 4 | 4 | 1 | 7 | 1 | A | 0 | 2 | 1 | D |
| AQ18A(B)0RE | 0 | 8 | 4 | 4 | 1 | 7 | 1 | A | 0 | 2 | 1 | D |
| AST18A(B)9RE | 0 | 9 | 0 | 0 | 0 | 0 | 1 | A | 0 | 0 | F | B |
| AST18A(B)0RE | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 0 | F | B |
| AST18A(B)0RB | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 0 | F | B |
| AS18A(B)9RE | 0 | 9 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 1 | D |
| SC18ZA(B)9 | 0 | 9 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 1 | D |
| AS18A(B)0RE | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 2 | 1 | D |

## De Lux Range – Option Codes

■ OPTION ITEMS

| REMOCON MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC12ZKG | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 7 | 2 | 3 | 8 | 4 |
| SC09ZK8 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 7 | 2 | 2 | 2 | E |
| SC07ZK8 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 7 | 2 | 0 | F | b |

■ OPTION ITEMS

| REMOCON MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC24TK6 | 0 | A | 0 | 0 | 0 | 0 | 1 | A | 2 | 3 | 6 | 2 |
| SC18ZK0 | 0 | A | 0 | 0 | 0 | 0 | 1 | A | 2 | 2 | 2 | E |

■ OPTION ITEMS

| REMOCON MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC30ZC1 | 0 | F | 0 | 0 | 0 | 0 | 1 | d | 0 | 2 | 0 | A |
| SC30ZC2 | 0 | E | 0 | 0 | 0 | 0 | 1 | d | 0 | 2 | 0 | A |

**De Lux Range – Option Codes (continue)**

■ OPTION ITEMS

| REMOCON \ MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH12ZKG | 0 | 6 | 6 | 0 | 2 | 5 | 1 | 7 | 2 | 3 | 6 | 2 |
| SH09ZK8 | 0 | 2 | 7 | 0 | 6 | 4 | 1 | 7 | 2 | 2 | 1 | d |
| SH07ZK8 | 0 | 2 | 6 | 0 | 6 | 4 | 1 | 7 | 2 | 0 | F | b |

■ OPTION ITEMS

| REMOCON \ MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH24TK6 | 0 | 8 | 5 | 4 | 1 | 6 | 1 | d | 2 | 3 | 6 | 2 |
| SH18ZK0 | 0 | 8 | 5 | 1 | 1 | 5 | 1 | d | 2 | 3 | 4 | 0 |

■ OPTION ITEMS

| REMOCON \ MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH30ZC1 | 0 | F | 5 | 4 | 9 | 5 | 1 | d | 0 | 2 | 0 | A |
| SH30ZC2 | 0 | E | 5 | 4 | 9 | 5 | 1 | d | 0 | 2 | 0 | A |

■ OPTION ITEMS

| MODEL / REMOCON | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC07ZS2 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 7 | A | 2 | 0 | c |
| SC09ZS2 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 7 | A | 2 | 1 | d |
| SC12ZS4 | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 7 | 0 | 3 | 5 | 1 |

■ OPTION ITEMS

| MODEL / REMOCON | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH07ZS2<br>SH07ZS2A<br>AQ07S2GE | 0 | 2 | 4 | 5 | 6 | 7 | 1 | 7 | A | 2 | 0 | c |
| SH09ZS2 | 0 | 2 | 5 | 2 | 6 | 6 | 1 | 7 | A | 2 | 3 | F |
| SH09ZS2A<br>AQ09S2GE | 0 | 2 | 5 | 3 | 6 | 5 | 1 | 7 | A | 2 | 3 | F |
| SH12ZS4 | 0 | 6 | 6 | 0 | 6 | 5 | 1 | 7 | A | 3 | 5 | 1 |
| SH12ZS4A<br>AQ12S4GE | 0 | 6 | 7 | 0 | 6 | 6 | 1 | 7 | A | 3 | 5 | 1 |
| AQT12S4GB<br>AQT12S4GE | 0 | 6 | 7 | 0 | E | 6 | 1 | 7 | A | 3 | 5 | 1 |

## De Lux Range – Option Codes (continue)

■ OPTION ITEMS

| REMOCON MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SC18ZS0A AS18S0GEA | 0 | A | 0 | 0 | 0 | 0 | 1 | A | A | 3 | 4 | 0 |
| AS18S0GBA AST18S0GBA AST18S0GEA | 0 | A | 0 | 0 | 0 | 0 | 1 | A | A | 2 | 3 | F |
| SC24ZS6A AS24S6GBA AS24S6GEA AST24S6GBA AST24S6GEA | 0 | A | 0 | 0 | 0 | 0 | 1 | A | A | 3 | 6 | 2 |

■ OPTION ITEMS

| REMOCON MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH24TS6 | 0 | 8 | 5 | 4 | 1 | 6 | 1 | d | 2 | 3 | 6 | 2 |
| AQT24S6GB | 0 | 8 | 5 | 4 | 1 | 7 | 1 | d | 2 | 3 | 6 | 2 |
| AQT24S6GE | 0 | 8 | 5 | 4 | 1 | 6 | 1 | d | 2 | 3 | 6 | 2 |
| AQ24S6GB | 0 | 8 | 5 | 2 | d | 5 | 1 | d | 2 | 3 | 7 | 3 |
| SH18ZS0 | 0 | 8 | 5 | 1 | 1 | 5 | 1 | d | 2 | 3 | 4 | 0 |
| AQT18S0GB | 0 | 8 | 5 | 4 | 1 | 7 | 1 | d | 2 | 2 | 3 | F |
| AQT18S0GE | 0 | 8 | 5 | 4 | 1 | 7 | 1 | d | 2 | 3 | 4 | 0 |
| AQ18S0GB | 0 | 8 | 5 | 1 | 1 | 5 | 1 | d | 2 | 2 | 3 | F |
| AQ18S0GE | 0 | 8 | 5 | 1 | 1 | 5 | 1 | d | 2 | 3 | 4 | 0 |

## Premium Range – Setup Option

ex) Option No. : *066064- 170373*

### Step 1 : Enter the Option Setup mode.

1st    Take out the batteries of remote control.

2nd    Press the temperature ⓥ i ⓐ button simultaneously and insert the battery again.

3rd    Make sure the remocon display shown as *00 00 00*.

### Step 2 : Enter the Option Setup mode and select your option according to the following procedure.

**1** The default value is *00 00 00*.
Otherwise, push the ⏻ button to *0*.
Every time you push the button, the display panel reads *1* or *0* repeatedly.

**2** Push the ⓐ button to set the display panel to *6*.
Every time you push the button, the display panel reads *0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F* repeatedly.

**3** Push the ⓥ button to set the display panel to *6*.
Every time you push the button, the display panel reads *0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F* repeatedly.

**4** Push the ⏲ button to set the display panel to *0*.
Every time you push the button, the display panel reads *0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F* repeatedly.

**5** Push the ⏲ button to set the display panel to *6*.
Every time you push the button, the display panel reads *0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F* repeatedly.

**6** Push the ⏲ button to set the display panel to *4*.
Every time you push the button, the display panel reads *0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F* repeatedly.

✻ Setting is not required if you must *0* a value which has a *0* default.

## Premium Range – Setup Option (continue)



| | |
|---|---|
| **7** | Press ⟳ button, then the default value is 00 ⁱ⁰ 00 . |
| **8** | Push the ⊕ button to set the display panel to 7.<br>Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. |
| **9** | Push the ⊝ button to set the display panel to 0.<br>Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. |
| **10** | Push the 🛏 button to set the display panel to 3.<br>Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. |
| **11** | Push the 🛏 button to set the display panel to 7.<br>Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. |
| **12** | Push the 🛏 button to set the display panel to 3.<br>Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. |

✴ Setting is not required if you must 0
a value which has a 0 default.

**Step 3 :  Upon completion of the selection, check you made right selections.**

Press the Mode Selection key, ⟳ to set the display part to 0 and check the display part.

→ The display part shows 60 ⁰⁶ 64 .

Press the Mode Selection key, ⟳ to set the display part to 1 and check the display part.

→ The display part shows 03 ⁱⁿ 73 .

**Step 4 :  Pressing the ON/OFF button ( ⏻ )**

When pressing the operation ON/OFF key with the direction of remote controller for unit, the sound "Ding" or "Diriring" is heard and the OPERATION ICON( ≋ ) lamp of the display is flickering at the same time, then the input of option is completed. (If the diriring sound isn't heard, try again pressing the ON/OFF button.)

**Step 5 :  Unit operation test-run**

**First,** Remove the battery from the remote controller.

**Second,** Re-insert the battery into the remote controller.

**Third,** Press ON/OFF key with the direction of remote controller for set.

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• Error Mode

1ˢᵗ If all lamps of indoor unit are flickering, plug out, plug in power plug again and press the ON/OFF key to retry.

2ⁿᵈ If the unit is not working properly or all lamps are continuously flickering after setting the option code, see if the correct option code is set up for its model.

## Premium Range – Option Codes

■ OPTION ITEMS

| REMOCON<br>MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH07ZP2<br>SH07ZP2A<br>AQ07P2GE | 0 | 2 | 4 | 5 | 6 | 7 | 1 | 7 | 0 | 2 | 1 | d |
| SH09ZP2<br>SH09ZP2A | 0 | 2 | 5 | 2 | 6 | 6 | 1 | 7 | 0 | 3 | 4 | 0 |
| AQ09P2GE | 0 | 2 | 5 | 3 | 6 | 5 | 1 | 7 | 0 | 3 | 4 | 0 |
| SH12ZP4 | 0 | 6 | 6 | 0 | 6 | 5 | 1 | 7 | 0 | 3 | 6 | 2 |
| SH12ZP4A<br>AQ12P4GE | 0 | 6 | 6 | 0 | 6 | 6 | 1 | 7 | 0 | 3 | 6 | 2 |
| AQT12P4GB | 0 | 6 | 7 | 0 | E | 6 | 1 | 7 | 0 | 3 | 6 | 2 |
| AQT12P4GE | 0 | 6 | 8 | 0 | E | 6 | 1 | 7 | 0 | 3 | 5 | 1 |

## Premium Range – Option Codes (continue)

■ OPTION ITEMS

| REMOCON MODEL | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SH24TP6(A) | 0 | 8 | 5 | 4 | 1 | 6 | 1 | d | 0 | 3 | 8 | 4 |
| AQT24P6GB | 0 | 8 | 5 | 4 | 1 | 7 | 1 | d | 0 | 3 | 8 | 4 |
| AQT24P6GE | 0 | 8 | 5 | 4 | 1 | 6 | 1 | d | 0 | 3 | 8 | 4 |
| AQ24P6GB | 0 | 8 | 5 | 2 | d | 5 | 1 | d | 0 | 3 | 9 | 5 |
| SH18ZP0(A) | 0 | 8 | 6 | 1 | 1 | 5 | 1 | d | 0 | 3 | 5 | 1 |
| AQT18P0GB | 0 | 8 | 5 | 4 | 1 | 7 | 1 | d | 0 | 3 | 5 | 1 |
| AQT18P0GE | 0 | 8 | 5 | 4 | 1 | 7 | 1 | d | 0 | 3 | 6 | 2 |
| AQ18P0GB | 0 | 8 | 5 | 1 | 1 | 5 | 1 | d | 0 | 3 | 5 | 1 |
| AQ18P0GE | 0 | 8 | 6 | 1 | 1 | 5 | 1 | d | 0 | 3 | 5 | 1 |

## Worldwide / Classic Range – Setup Option

ex) Option No. : 25 02 57 03 40

**Step 1 : Enter the Option Setup mode.**

1st     Take out the batteries of remote control.

2nd     Press the temperature ( ▽ | △ ) button simultaneously and insert the battery again.

3rd     Make sure the remocon display shown as 🔒❄☼❄ `00`.



**Step 2 : Enter the Option Setup mode and select your option according to the following procedure.**

| Feature | | Display |
|---|---|---|
| **1** | Setting Option SEG1.<br>Push the ▽ button to set the display panel to *2*.<br>Every time you push the button, the display panel reads *0* ➔ *1* ➔ *2* ➔ *3* ➔ ··· *9* ➔ *A* ➔ *b* ➔ *c* ➔ *d* ➔ *E* ➔ *F* repeatedly. | `20` |
| **2** | Setting Option SEG2.<br>Push the △ button to set the display panel to *5*.<br>Every time you push the button, the display panel reads *0* ➔ *1* ➔ *2* ➔ *3* ➔ ··· *9* ➔ *A* ➔ *b* ➔ *c* ➔ *d* ➔ *E* ➔ *F* repeatedly. | `25` |
| **3** | Change it into the set display of Option SEG3 and SEG4 with the ◯ button. | `00` |
| **4** | Setting Option SEG3.<br>Push the ▽ button to set the display panel to *0*.<br>Every time you push the button, the display panel reads *0* ➔ *1* ➔ *2* ➔ *3* ➔ ··· *9* ➔ *A* ➔ *b* ➔ *c* ➔ *d* ➔ *E* ➔ *F* repeatedly. | `00` |
| **5** | Setting Option SEG4.<br>Push the △ button to set the display panel to *2*.<br>Every time you push the button, the display panel reads *0* ➔ *1* ➔ *2* ➔ *3* ➔ ··· *9* ➔ *A* ➔ *b* ➔ *c* ➔ *d* ➔ *E* ➔ *F* repeatedly. | `02` |

## Worldwide / Classic Range – Setup Option (continue)

| Feature | Display |
|---|---|
| **6** Change it into the set display of Option SEG5 and SEG6 with the ⚪ button. | 00 |
| **7** Setting Option SEG5. Push the ▽ button to set the display panel to 5. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. | 50 |
| **8** Setting Option SEG6. Push the △ button to set the display panel to 7. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. | 57 |
| **9** Change it into the set display of Option SEG7 and SEG8 with the ⚪ button. | 00 |
| **10** Setting Option SEG7. Push the ▽ button to set the display panel to 0. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. | 00 |
| **11** Setting Option SEG8. Push the △ button to set the display panel to 3. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. | 03 |
| **12** Change it into the set display of Option SEG9 and SEG10 with the ⚪ button. | 00 |
| **13** Setting Option SEG9. Push the ▽ button to set the display panel to 4. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. | 40 |
| **14** Setting Option SEG10. Push the △ button to set the display panel to 0. Every time you push the button, the display panel reads 0 → 1 → 2 → 3 → ··· 9 → A → b → c → d → E → F repeatedly. | 40 |

## Worldwide / Classic Range – Setup Option (continue)

Set Up the Model Option

**Step 3 : Upon completion of the selection, check you made right selections.**
Whenever you press the ⌀ button, the set Option will be displayed.

```
25  →  02  →  57  →  03  →  40
```

**Step 4 : Pressing the ON/OFF button ( ⏻ )**
When pressing the operation ON/OFF key with the direction of remote controller for unit, the sound "Ding" is heard and the OPERATION LED lamp is flickering at the same time, then the input of option is completed. (If the "ding" sound isn't heard, try again pressing the ON/OFF button.)

**Step 5 : Unit operation test-run**
**First,** Remove the battery from the remote controller.
**Second,** Re-insert the battery into the remote controller.
**Third,** Press ON/OFF ( ⏻ ) key with the direction of remote controller for set.

---

**• Error Mode**

1st     If all lamps of indoor unit are flickering, Plug out, plug in power plug again and press ON/OFF key to retry.

2nd     If the unit is not working properly or all lamps are continuously flickering after setting the option code, see if the correct option code is set up for its model.

---

## Worldwide / Classic Range – Option Codes

| Model | Option Code | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 |
| SC09AWH | 2 | 0 | 0 | 0 | 0 | A | 0 | 0 | c | 8 |
| SC09ZWH<br>AS09WHWD<br>AS09WHWE<br>KF-25G/SWA | 2 | 0 | 0 | 0 | 0 | A | 0 | 0 | F | b |
| SC12AWH<br>SC12ZWH<br>AS12WHWD<br>AS12WHWE<br>KF-35G/SWA | 2 | 0 | 0 | 0 | 0 | A | 0 | 3 | 4 | 0 |

| Model | Option Code | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 |
| SH12AWH<br>SH12ZWH<br>AQ12WHWE<br>KFR-35G/SWA | 2 | 5 | 0 | 2 | 5 | 7 | 0 | 3 | 4 | 0 |
| SH09AWH | 2 | 5 | 0 | 2 | 5 | 7 | 0 | 0 | c | 8 |
| SH09ZWH<br>AQ09WHWE<br>KFR-25G/SWA | 2 | 5 | 0 | 2 | 5 | 7 | 0 | 0 | F | b |

## Prestige Range – Option Codes

■ OPTION ITEMS – COOLING 12000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
| AS12CM3 | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 7 | 1 | 2 | 6 | A |
| AS12HM3 | 0 | 2 | 7 | 3 | 2 | 5 | 1 | 7 | 1 | 2 | 6 | c |

■ OPTION ITEMS – HEATPUMP 18000 & 24000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG11 | SEG12 |
| AS18HM3/MID | 0 | 6 | 7 | 2 | 1 | 6 | 1 | 7 | 1 | 2 | 1 | 9 |
| AS18HM3/UMG | 0 | 6 | 4 | 0 | 1 | 5 | 1 | 7 | 1 | 2 | 2 | c |
| AS24HM3 | 0 | 6 | 5 | 2 | 1 | 5 | 1 | 7 | 1 | 2 | 5 | c |

## Forte Range – Option Codes

experience
Silver Nano
technology

■ OPTION ITEMS – HEATPUMP & COOLING 9000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AQ09FA | 0 | 8 | 5 | 0 | 2 | 5 | 1 | 7 | 0 | 2 | 4 | 9 |
| AQ09FB | 0 | 8 | 5 | 0 | 2 | 5 | 1 | 7 | 0 | 2 | 4 | 9 |
| AQ09FAXFA | 0 | A | 5 | 0 | 2 | 5 | 1 | 7 | 0 | 2 | 4 | 9 |
| AS09FAXFA | 0 | A | 0 | 0 | 0 | 0 | 1 | 7 | 0 | 2 | 4 | 9 |

■ OPTION ITEMS – HEATPUMP & COOLING 12000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG 11 | SEG 12 |
| AQ12FA | 0 | 8 | 6 | 0 | 2 | 3 | 1 | 7 | 0 | 2 | 6 | C |
| AQ12FASER | 0 | 8 | 6 | 0 | 2 | 5 | 1 | 7 | 0 | 2 | 4 | C |
| AS12FAXFA | 0 | 8 | 0 | 0 | 0 | 0 | 1 | 7 | 0 | 2 | 4 | C |
| AS12FBAXAP | 0 | 8 | 0 | 0 | 0 | 0 | 1 | 7 | 0 | 2 | 4 | C |

■ OPTION ITEMS – HEATPUMP & COOLING 18000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG 11 | SEG 12 |
| AQ18FA | 0 | 6 | 7 | 0 | 1 | 4 | 1 | 7 | 0 | 2 | 4 | E |
| AS18FA | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 5 | 0 | 2 | 4 | E |
| AQ18FAMID | 0 | 8 | 7 | 0 | 2 | 7 | 1 | 8 | 0 | 3 | 8 | 2 |
| AS18FAMID | 0 | 8 | 0 | 0 | 0 | 0 | 1 | 8 | 0 | 3 | 8 | 2 |
| AQ18FAUMG | 0 | 8 | 6 | 4 | 0 | 6 | 1 | 7 | 0 | 2 | 4 | E |
| AS18FAUMG | 0 | 6 | 0 | 0 | 0 | 0 | 1 | 5 | 0 | 2 | 4 | E |
| AQ18FBAXAP | 0 | 8 | 5 | 4 | 2 | 8 | 1 | 8 | 0 | 3 | 8 | 2 |
| AS18FBAXAP | 0 | A | 0 | 0 | 0 | 0 | 1 | 8 | 0 | 3 | A | 4 |

■ OPTION ITEMS – HEATPUMP & COOLING 24000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AW24FAMID | 0 | 8 | 5 | 0 | D | 5 | 1 | D | 0 | 3 | 6 | 0 |
| AS24FAMID | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 3 | 7 | 1 |
| AQ24FAUMG | 0 | 8 | 5 | 4 | D | 3 | 1 | D | 0 | 3 | 8 | 2 |
| AS24FAUMG | 0 | 8 | 0 | 0 | 0 | 0 | 1 | A | 0 | 3 | 7 | 1 |

## Forte Range Option Codes - "New Series"

■ OPTION ITEMS –
HEATPUMP & COOLING 9000, 12000, 18000, 24000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AQ09NAMID | 0 | 2 | 5 | 0 | 6 | 3 | 1 | 7 | 1 | 3 | 4 | 0 |
| AQ09FCMID | 0 | 2 | 5 | 0 | 6 | 3 | 1 | 7 | 1 | 3 | 4 | 0 |
| AQ12FCMID | 0 | 2 | 5 | 0 | 2 | 5 | 1 | 7 | 1 | 2 | 4 | C |
| AQ12NAMID | 0 | 2 | 5 | 0 | 2 | 5 | 1 | 7 | 1 | 2 | 4 | C |
| AQ12FEMID | 0 | 2 | 5 | 0 | 2 | 5 | 1 | 7 | 1 | 2 | 4 | C |
| AQ18FCMID | 0 | 4 | 4 | 0 | D | 3 | 1 | 7 | 1 | 2 | 4 | E |
| AQ18NAMID | 0 | 4 | 4 | 0 | D | 3 | 1 | 7 | 1 | 2 | 4 | E |
| AQ18FEMID | 0 | 4 | 4 | 0 | D | 3 | 1 | 7 | 1 | 2 | 4 | E |
| AQ24FCMID | 0 | 4 | 3 | 2 | 4 | 3 | 1 | 2 | 1 | 3 | 6 | 0 |
| AQ24NAMID | 0 | 4 | 3 | 2 | 4 | 3 | 1 | 2 | 1 | 3 | 6 | 0 |

■ OPTION ITEMS – COOLING 30000

| MODEL | Option Codes | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 |
| AS30WB | A | 0 | 0 | 0 | 0 | D | 1 | 2 | 2 | A |
| AS32WB | A | 0 | 0 | 0 | 0 | D | 1 | 2 | 2 | A |
| AS36WB | A | 0 | 0 | 0 | 0 | D | 1 | 2 | 4 | C |

■ OPTION ITEMS – COOLING 30000

| MODEL | Option Codes | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 |
| AQ30WB | A | 7 | 4 | d | 5 | d | 1 | 2 | 2 | A |
| AQ32WB | A | 7 | 4 | d | 5 | d | 1 | 2 | 2 | A |
| AQ36WB | A | 7 | 6 | d | 9 | d | 1 | 2 | 4 | C |

## Forte Range "New Series" – Option Codes (continues)

Step 3 : Upon completion of the selection, check you made right selections.
Whenever you press the ⊙ button, the set Option will be displayed.

Step 4 : Pressing the ON/OFF button ( ⊙ )
When pressing the operation ON/OFF key with the direction of remote control for unit, the sound "Ding" is heard and the OPERATION LED lamp is flickering at the same time, then the input of option is completed. (If the "ding" sound isn't heard, try again pressing the ON/OFF button.)

Step 5 : Unit operation test-run
First, Remove the battery from the remote control.
Second, Re-insert the battery into the remote control.
Third, Press ON/OFF( ⊙ ) key with the direction of remote control for set.

- Error Mode

1" If all lamps of indoor unit are flickering, Plug out, plug in power plug again and press ON/OFF key to retry.

2ⁿᵈ If the unit is not working properly or all lamps are continuously flickering after setting the option code, see if the correct option code is set up for its model.

## Forte Inverter Range – Option Codes

■ OPTION ITEMS – HEATPUMP & COOLING 9000, 12000, 18000, 24000

| Model | Option Code | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AQV09NSAN AQV09FCN | 0 | 8 | 4 | 7 | 7 | 7 | 1 | 7 | 5 | 2 | 4 | E |
| AQV12NSAN AQV12FCN | 0 | 9 | 4 | 7 | 7 | 7 | 1 | 7 | 5 | 2 | 4 | E |
| AQV18NSAN AQV18FCN | 0 | A | D | 7 | 7 | 7 | 1 | 7 | 5 | 2 | 6 | E |
| AQV24NSAN AQV24FCN | 0 | B | C | 7 | 7 | 7 | 1 | 7 | 5 | 2 | 6 | E |

## Moderato Range – Option Codes

■ OPTION ITEMS - HEATPUMP 9000

| MODEL | Option Codes | | | | | | | | | | | |
|-------|------|------|------|------|------|------|------|------|------|------------|------------|------------|
|       | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AQ09MWBNSER | 0 | 2 | 7 | 0 | 2 | 5 | 1 | 7 | c | 2 | 2 | 7 |
| AQ09MWBNAND | 0 | 2 | 7 | 0 | 2 | 5 | 1 | 7 | c | 2 | 2 | 7 |
| AQ09MWBNMID | 0 | 2 | 7 | 0 | 2 | 5 | 1 | 7 | c | 2 | 2 | 7 |
| AQ09MSBNSEU | 0 | 2 | 7 | 0 | 2 | 5 | 1 | 7 | c | 2 | 2 | 7 |

■ OPTION ITEMS - HEATPUMP 12000

| MODEL | Option Codes | | | | | | | | | | | |
|-------|------|------|------|------|------|------|------|------|------|------------|------------|------------|
|       | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AQ12MWBNSER | 0 | 2 | 7 | 0 | 2 | 6 | 1 | 7 | c | 2 | 6 | b |
| AQ12MWBNAND | 0 | 2 | 7 | 0 | 2 | 6 | 1 | 7 | c | 2 | 6 | b |
| AQ12MWBNAFR | 0 | 2 | 7 | 0 | 2 | 6 | 1 | 7 | c | 2 | 6 | b |
| AQ12MWBBNXAX | 0 | 2 | 7 | 0 | 2 | 6 | 1 | 7 | c | 2 | 6 | b |
| AQ12MSBNSEU | 0 | 2 | 7 | 0 | 2 | 6 | 1 | 7 | c | 2 | 6 | b |
| AQ12MSBNHAO | 0 | 2 | 7 | 0 | 2 | 6 | 1 | 7 | c | 2 | 6 | B |

## Vivace Range – Option Codes

■ OPTION ITEMS - HEATPUMP9000, 12000, 18000, 24000

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| AQ09VB(W)AN | 0 | 2 | 7 | 0 | 2 | 5 | 1 | 7 | 4 | 2 | 0 | 7 |
| AQ12VB(W)AN | 0 | 2 | 4 | 0 | 2 | 5 | 1 | 7 | 4 | 2 | 0 | A |
| AQ18VB(W)AN | 0 | 6 | 7 | 0 | 1 | 4 | 1 | 7 | 4 | 2 | 0 | 9 |
| AQ24VB(W)AN | 0 | 6 | 7 | 1 | 1 | 5 | 1 | D | 4 | 2 | 6 | 8 |

## Cassette – Program Codes

■ OPTION ITEMS -  CH052 (18000), CH070 (24000), CH105 (36000), CH140 (48000)

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| INDOORS | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG10 | SEG 11 | SEG 12 |
| CH052EZMC | 0 | 4 | 4 | 0 | 0 | 7 | 1 | C | 5 | 0 | D | B |
| CH070EZMC | 0 | 4 | 5 | 0 | 0 | 7 | 1 | C | 5 | 0 | D | B |
| CH105EZMC | 0 | 4 | 5 | 0 | 0 | 7 | 1 | F | 1 | 2 | 1 | 0 |
| CH140EZMC | 0 | 4 | 5 | 8 | 0 | 7 | 1 | 3 | 5 | 3 | 4 | 0 |

■ OPTION ITEMS - CH070 (24000), CH105 (36000), CH140 (48000)

| MODEL | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG12 |
| CH070EZM | 0 | 5 | 5 | 0 | 0 | 0 | 1 | c | 0 | 0 | 0 | 0 |
| CH105EZM1 | 0 | 5 | 5 | 4 | 0 | 0 | 1 | F | 0 | 0 | 0 | 0 |
| CH128EZM1 | 0 | 5 | 5 | c | 0 | 0 | 1 | 3 | 0 | 0 | 0 | 0 |
| CH140EZM1 | 0 | 5 | 5 | c | 0 | 0 | 1 | 3 | 0 | 0 | 0 | 0 |

## Ducted – Program Codes

■ OPTION ITEMS - Ducted Indoor DH105, DH140, DH175

| STATIC PRESURE (mmAg) | | | 0 | 2 | 4 | 6 | 6 | 10 | 10 |
|---|---|---|---|---|---|---|---|---|---|
| MODEL | Step | CMM (CFM) | Option Code for indoor unit | | | | | | |
| INDOORS | | | | | | | | | |
| DH105GZM | Hi | 30(1260) | 11003 -1F013C | 11003 -1F016E | 11004 -1F00F0 | 11004 -1F0268 | 11004 -1F03F2 | 11004 -1F03F2 | |
| | Mid | 27(1197) | | | | | | | |
| | Low | 25(1115) | | | | | | | |

| | Hi | 40(1026) | 013814 -1300A0 | 013814 -1300C2 | 013814 -1300F4 | 013814 -180226 | 013014 -130258 | 013814 -13028B | 013814 -1303F3 |
|---|---|---|---|---|---|---|---|---|---|
| DH140GZM | Mid | 35(023) | | | | | | | |
| | Low | 30(818) | | | | | | | |

| | Hi | 50(1785) | 015811 -14029F | 015811 -1403A0 | 015811 -140302 | 015813 -14Q113 | 015813 -140175 | 016813 -140328 | 015811 -1402F3 |
|---|---|---|---|---|---|---|---|---|---|
| DH175GZM | Mid | 45(1589) | | | | | | | |
| | Low | 40(1412) | | | | | | | |

■ OPTION ITEMS - DH070 (24000), LH105 (36000), HH105 (36000), LH/HH140 (48000)

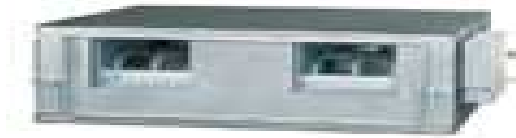| MODEL OUTDOORS | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG 9 | SEG 10 | SEG 11 | SEG 12 |
| DH070EZM | 0 | 1 | 5 | 4 | 4 | 2 | 1 | c | 0 | 0 | 0 | 0 |
| LH105EZM1 | 0 | 1 | 5 | 4 | 4 | 2 | 1 | F | 0 | 0 | 0 | 0 |
| HH105EZM1 | 0 | 1 | 5 | 4 | 0 | 2 | 1 | F | 0 | 0 | 0 | 0 |
| LH128EZM1 LH140EZM1 HH128EZM1 HH140EZM1 | 0 | 1 | 5 | c | 4 | 2 | 1 | 3 | 0 | 0 | 0 | 0 |

■ OPTION ITEMS - EH052 (18000), EH070 (24000)

| MODEL INDOOR | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| EH052EZMC | 0 | 1 | 2 | 4 | 1 | 4 | 1 | d | 0 | 2 | F | B |
| EH070EZMC | 0 | 1 | 2 | 4 | 1 | 4 | 1 | d | 0 | 2 | F | B |

## Ducted – Program Codes (continues)

■ OPTION ITEMS - HH105 (36000), HH140 (48000), HH175 (60000)

| MODEL OUTDOORS | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| HH105EZM | 0 | 1 | 5 | 4 | 4 | 2 | 1 | F | 0 | 0 | 0 | 0 |
| HH128EZM HH140EZM | 0 | 1 | 5 | 8 | 0 | 0 | 1 | 3 | 0 | 0 | 0 | 0 |

## DVM 3 – Program Codes

■ OPTION ITEMS - DVM 3

| MODEL | | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | SEG 1 | SEG 2 | SEG 3 | SEG 4 | SEG 5 | SEG 6 | SEG 7 | SEG 8 | SEG 9 | SEG 10 | SEG 11 | SEG 12 |
| Slim 1 Way | AVXCSH022EE | 0 | 7 | 8 | 6 | 0 | 5 | 1 | 1 | 2 | 0 | C | 8 |
| | AVXCSH028EE | 0 | 7 | 8 | 6 | 0 | 5 | 1 | 3 | 2 | 0 | F | 8 |
| | AVXCSH036EE | 0 | 7 | 5 | 6 | 0 | 5 | 1 | 5 | 2 | 2 | 5 | D |
| 2 Way Cassette | AVXC2H056EE | 0 | 7 | 5 | 6 | 0 | 0 | 1 | 9 | 4 | 3 | 6 | 1 |
| | AVXC2H071EE | 0 | 2 | 5 | 6 | 0 | 0 | 1 | d | 4 | 3 | 8 | 2 |
| Mini 4 Way | AVXCMH028EE | 0 | 4 | 5 | 2 | 2 | 3 | 1 | 4 | 4 | 1 | 4 | C |
| | AVXCMH036EE | 0 | 4 | 5 | 2 | 2 | 3 | 1 | 6 | 4 | 1 | 4 | C |
| | AVXCMH056EE | 0 | 4 | 5 | 2 | 2 | 3 | 1 | 9 | 4 | 1 | 6 | E |
| | AVXCMH060EE | 0 | 4 | 5 | 2 | 2 | 4 | 1 | 5 | 4 | 0 | C | 3 |
| VIP5 4 Way Small | AVXC4H045EE | 0 | 4 | 3 | 2 | 1 | 7 | 1 | 9 | 0 | 0 | C | 8 |
| | AVXC4H056EE | 0 | 4 | 3 | 2 | 1 | 7 | 1 | 8 | 0 | 0 | C | 8 |
| | AVXC4H071EE | 0 | 4 | 3 | 2 | 1 | 7 | 1 | d | 0 | 0 | F | 9 |
| | AVXC4H090EE | 0 | 4 | 3 | A | 1 | 7 | 1 | 1 | 0 | 2 | 2 | A |
| VIP5 4 Way Big | AVXC4H112EE | 0 | 4 | 5 | A | 1 | 7 | 1 | 0 | 0 | 2 | 0 | B |
| | AVXC4H128EE | 0 | 4 | 5 | A | 1 | 7 | 1 | 2 | 0 | 2 | 0 | G |
| | AVXC4H140EE | 0 | 4 | 7 | A | 1 | 7 | 1 | 3 | 0 | 3 | 4 | 0 |
| Slim Duct 1 | AVXDSH022EE | 0 | 1 | 5 | 2 | 0 | 1 | 1 | 2 | 0 | 0 | E | A |
| | AVXDSH028EE | 0 | 1 | 5 | 2 | 0 | 1 | 1 | 4 | 0 | 2 | 2 | C |
| | AVXDSH036EE | 0 | 1 | 5 | 2 | 0 | 1 | 1 | 6 | 0 | 3 | A | 0 |
| Slim Duct 2 | AVXDSH045EE | 0 | 1 | 5 | 2 | 2 | 3 | 1 | 7 | 0 | 1 | 3 | 5 |
| | AVXDSH056EE | 0 | 1 | 5 | 2 | 2 | 3 | 1 | 9 | 0 | 1 | 8 | A |
| | AVXDSH071EE | 0 | 1 | 5 | 2 | 2 | 3 | 1 | C | 0 | 3 | 9 | E |
| Slim Duct 3 | AVXDSH090EE | 0 | 1 | 5 | 2 | 1 | 4 | 1 | 0 | 0 | 0 | d | 4 |
| | AVXDSH112EE | 0 | 1 | 5 | A | 1 | 4 | 1 | 0 | 0 | 0 | d | 4 |
| | AVXDSH128EE | 0 | 1 | 5 | A | 1 | 4 | 1 | 2 | 0 | 2 | 4 | B |
| | AVXDSH140EE | 0 | 1 | 5 | A | 1 | 4 | 1 | 3 | 0 | 2 | 7 | F |
| Caling | AVXTFH056EE | 0 | 3 | 5 | 2 | 0 | 0 | 1 | 9 | 4 | 0 | 0 | 0 |
| | AVXTFH071EE | 0 | 3 | 5 | 2 | 0 | 0 | 1 | D | 4 | 0 | 0 | 0 |
| MA Duct | AVXDUH112EE | 0 | 1 | 2 | A | 2 | 4 | 1 | 0 | 0 | 2 | 5 | 7 |
| | AVXDUH128EE | 0 | 1 | 2 | A | 2 | 4 | 1 | 2 | 0 | 0 | 0 | 2 |
| | AVXDUH140EE | 0 | 1 | 2 | A | 2 | 4 | 1 | 3 | 0 | 2 | 4 | 7 |
| Vivace | AVXWVH022EE | 0 | 0 | 4 | 6 | 0 | 2 | 1 | 1 | 2 | 0 | E | 7 |
| | AVXWVH028EE | 0 | 0 | 4 | 6 | 0 | 2 | 1 | 3 | 2 | 0 | E | 7 |
| | AVXWVH036EE | 0 | 0 | 7 | 6 | 0 | 2 | 1 | 5 | 2 | 2 | 1 | A |
| | AVXWVH056EE | 0 | 0 | 5 | 6 | 0 | 6 | 1 | A | 2 | 2 | 5 | E |
| | AVXWVH071EE | 0 | 0 | 5 | 6 | 0 | 6 | 1 | 0 | 2 | 3 | 7 | 1 |
| Console | AVXTJH028EE | 0 | 8 | 5 | 6 | 1 | 7 | 1 | 3 | 0 | 0 | C | 8 |
| | AVXTJH036EE | 0 | 8 | 5 | 6 | 1 | 7 | 1 | 5 | 0 | 0 | 0 | 8 |
| Neo Forte | AVXWNH022EE | 0 | 2 | 7 | 6 | 0 | 2 | 1 | 1 | 2 | 0 | F | A |
| | AVXWNH028EE | 0 | 2 | 7 | 6 | 0 | 2 | 1 | 3 | 2 | 0 | F | A |
| | AVXWNH036EE | 0 | 2 | 7 | 6 | 0 | 2 | 1 | 5 | 2 | 2 | 4 | d |
| | AVXWNH056EE | 0 | 2 | 6 | 6 | 0 | 2 | 1 | A | 2 | 2 | 6 | F |
| | AVXWNH071EE | 0 | 2 | 6 | 6 | 0 | 2 | 1 | C | 2 | 2 | 0 | F |

## FJM Free Joint Multi – Program Codes

■ OPTION ITEMS - FJM (Free Joint Multi)

| MODEL OUTDOORS | Option Codes | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SEG1 | SEG2 | SEG3 | SEG4 | SEG5 | SEG6 | SEG7 | SEG8 | SEG9 | SEG 10 | SEG 11 | SEG 12 |
| MH020FPEA<br>MH14VP2-07<br>MH16VP2-07<br>MH19VP2-07 | 0 | d | 7 | 4 | 0 | 0 | 1 | 3 | 2 | 2 | 3 | F |
| MH023FPEA<br>MH026FPEA<br>MH16VP2-09<br>MH18VP2-09<br>MH30VP2-09 | 0 | d | 6 | 4 | 0 | 0 | 1 | 4 | 2 | 3 | 5 | 1 |
| MH035FPEA<br>MH19VP2-12<br>MH30VP2-12 | 0 | d | 7 | 4 | 0 | 4 | 1 | 6 | 2 | 3 | 6 | 2 |
| MH052FPEA<br>MH052FPEA1 | 0 | d | 5 | 4 | 0 | 8 | 1 | 9 | 2 | 3 | 5 | 1 |
| MH050FWEA | 0 | E | 8 | 4 | 0 | 0 | 1 | 3 | 2 | 0 | F | 8 |
| MH023FWEA<br>MH026FWEA<br>MH14VW2-07<br>MH16VW2-07<br>MH16VW2-09<br>MH18VW2-09<br>MH19VW2-07<br>MH30VW2-09 | 0 | E | 8 | 4 | 0 | 0 | 1 | 4 | 2 | 2 | 2 | 8 |
| MH035FWEA<br>MH19VW2-12<br>MH30VW2-12 | 0 | E | 7 | 4 | 0 | 0 | 1 | 6 | 2 | 2 | 6 | E |
| MH052FWEA | 0 | E | 5 | 4 | 0 | 4 | 1 | 9 | 2 | 2 | 2 | E |
| MH023FVEA<br>MH026FVEA<br>MH18VV1-09<br>MH19VV1-07 | 0 | 0 | 4 | 4 | 0 | 2 | 1 | 4 | 2 | 0 | E | 7 |
| MH035FVEA<br>MH19VV1-12 | 0 | 0 | 7 | 4 | 0 | 2 | 1 | 6 | 2 | 2 | 1 | A |
| MH052FVEA | 0 | 0 | 5 | 4 | 0 | 6 | 1 | 9 | 2 | 2 | 5 | E |
| MH026FKEA | 0 | 0 | 5 | 6 | 0 | 0 | 1 | 4 | 2 | 2 | 1 | d |
| MH035FKEA | 0 | 0 | 5 | 6 | 0 | 0 | 1 | 6 | 2 | 3 | 4 | 0 |
| MH030FMEA<br>MH035FMEA | 0 | 4 | 5 | 0 | 2 | 4 | 1 | 6 | 4 | 0 | 5 | 1 |
| MH052FMEA | 0 | 4 | 5 | 0 | 2 | 4 | 1 | 9 | 4 | 0 | d | 5 |
| MH052FDEA | 0 | 1 | 5 | 2 | 0 | 0 | 1 | 9 | 0 | 0 | 0 | 0 |