

SAMSUNG

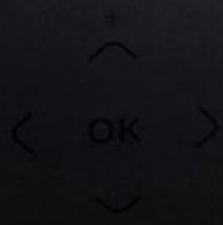
Indoor Unit Option

Product Option >

Installation Option 1 >

Installation Option 2 >

MCU Port >



8. System configuration

SAMSUNG

Step 1	Step 2	Step 3	Description	Default	
Connection Information	Number of Connection	-	0 to 16	-	
	View Master Indoor Unit	-	Address	-	
	Master Indoor Zone Information	Serial No.	-	-	-
		Indoor Unit Eva In Temp. (Teva_in)	-	Temperature	-
		Indoor Unit Eva Out Temp. (Teva_out)	-	Temperature	-
		Indoor Unit PHE IN(Tw1)	-	Temperature	-
		Indoor Unit PHE OUT(Tw2)	-	Temperature	-
		DHW Tank Temp.(Tt)	-	Temperature	-
DHW Mode	-	Economic/Standard/Power/Forced	-		
Device Information	Micom Code	-	Micom code	-	
	Program Version	-	Modified date	-	
	Touch Code	-	Touch IC code	-	
	Program Version	-	Modified date	-	
	Graphic Image	-	Graphic image code	-	
	Program Version	-	Modified date	-	
Reset All Service Modes	Erase All Service mode data	-	-	-	
	Initialize a remote controller	-	-	-	
Power Master Reset ¹⁾	-	-	-	-	
ODU K3 Reset	-	-	-	-	
Indoor Unit Option	Address	Main address	00 to 4F	-	
		RMC address	00 to FE	-	
	Product Option ²⁾	-	Refer to the installation manual of the connected indoor unit.	-	
	Installation Option 1 ²⁾	-	-	-	
	Installation Option 2 ²⁾	-	-	-	
	MCU Port	MCU address	00 to 15	-	
MCU Port		A to F	-		

1)* Power Master Reset is a setting needed to supply optimized power to wired remote controller when multiple indoor units are connected to wired remote controller in a group.

2)* The total option codes are 24 digits. You can set six digits at a time and it is distinguished by page number. Press the **OK** button to move to the next page.