

LG VRF SYSTEMS COMPATIBILITY LIST



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App Version : 1.1

Product Code : CR-CG-LG-KNX-01

1. PRESENTATION

In this document, compatible LG VRF indoor unit models with Core LG VRF Gateway (CR-CG-LG-KNX-01) are specified.



Any AC indoor unit not specified in the list may not be compatible with Core AC Gateway. Therefore compatibility list must be checked before installation.



Any remote controller not specified in the list may not be compatible with Core AC Gateway. Therefore compatibility list must be checked before installation.



We highly recommend to pay attention to the possible updates of this document in case of any misprint, typing error and equivalent problems.



Core Smart Home undertakes maximum effort to avoid any error in the content of this document but cannot be responsible for the consequences that could arise because of any mistake in the document

2. COMPATIBLE AC INDOOR UNITS

COMPATIBILITY OF LG INDOOR UNITS	
Multi V	ARNU-GS_{xxx}
	ARNU-GT_{xxx}
	ARNU-GB_{xxx}
	ARNU-GV_{xxx}
	ARNU-GC_{xxx}
	URNU-GV_{xxx}
Multi Inverter	MA-A_x
	MA-R
	AP-RT
	DM-RP
	C_x-x
	M_x-AH
	CM-x
	UQ-x
	AC-B_x
	P_x-x
	Wall Mount Split
G-WL	
F-MT	
PM-SP	
S-ET	
CA-AW_x	
DC-R_x	
AC-B_x	
AC-SQ	
AM-BP	
AP-RT	
MS-AQ	
MS-AW_x	
Commercial	
	UV-xx
	UB-xx
	UM-xx
	UJ-xx
	US-xx
	CM-xx
	CT-xx
CV-xx	
<i>Indoor Unit must be manufactured in 2019 or later.</i>	

3. INSTALLATION SCENARIOS

INSTALLATION WITH LG WIRED REMOTE CONTROLLERS

Connect Core AC Gateway parallel with LG VRF wired remote controllers. In this method, LG VRF wired remote controller should be programmed as master, while Core AC Gateway programmed as slave.

INSTALLATION WITHOUT LG WIRED REMOTE CONTROLLERS

Connect Core AC Gateway directly to the CN-REMO connectors of the LG VRF indoor unit. In this scenario, Core AC Gateway should be programmed as Master.