

IDU Type	Moovair High Wall						Mix-Moov						AHU						Coils		Outdoor Units												
Series	Morelis/Meridian			Mistral			1 Way Cassette			4 Way Cassette			Console			Slim Duct			Multi-zone AHU			Central Moov			A Coil	Uncased	MORELIS	MERIDIAN	MISTRAL	MYRIAD+	MYRIAD	CENTRAL-MOOV	
Controller Type	RG10L5(M2HS)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	Moovair APP	RG10R(M2S)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	Moovair APP	RG10L4(M2HS)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	Moovair APP	RG10L4(M2HS)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	Moovair APP	RG10L4(M2HS)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	Moovair APP	RG10A(F2S)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	Moovair APP	RG10F8(M2)/BGEFU1	KJR-120N(X6W)/BGEF V1.3	ST1S42RW1	Moovair APP	KJR-120N(X6W)/BGEF V1.3	KJR-120N(X6W)/BGEF V1.3									
Controller in the box	●			●			●	●		●	●		●	●		●	●		●														
Humidity Control	●	●	●				●	●	●	●	●	●	●	●	●	●	●	●	●	●													
ECO	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●													
Turbo	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●												
Sleep	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●									
Timer	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
Weekly Timer		●	●		●	●		●	●		●	●	●		●	●		●	●	●	●	●	●	●	●	●	●						
Follow me	●	●		●	●		●	●		●	●		●	●		●	●		●	●	●	●	●	●	●	●	●						
Freeze Protection (8°C heating)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
Silent Mode	●		●	●		●	●		●	●		●	●		●	●																	
Gear	●	●	●	●	●		●		●	●	●		●		●	●				●	●		●										
Display panel (ON/OFF control of LED)	●		●	●		●	●		●	●		●	●		●	●		●		●	●		●										
Vertical Swing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●																		
Horizontal Swing	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●																		
1%~100% Fan Speed Setting	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●															
Breeze Away	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●																		
Child Lock	●	●		●	●		●	●		●	●		●	●		●	●	●	●	●	●			●									
°C and °F Change	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
Engineering Mode Available	●	●		●	●		●	●		●	●		●	●		●	●		●	●	●			●		●	●						
Wireless Control of thermostat (for wired controller)		●			●			●			●			●			●			●	●	●			●	●							
Dual Control *1								●*3			●*3				●*3		●*3			●*3					●	●							
Group Control *2								●*3			●*3				●*3		●*3			●*3					●	●							
Active clean (i-Clean)		●			●			●			●			●																			
Intelligent Sensor Detector		●																															
Built-In Condensate lift Pump (up to 75 cm)								●			●				●																		
Aux heat for AHU																	●				●												
Dry Contact for connection to baseboard heating		●			●								●																				
WiFi dongle in the box		●																															
OTA			●*5			●*5			●*5			●*5			●*5			●*5				●	●*5	●*5	●*5	●*5							
Refrigerant Detection Sensor		●						●			●			●			●				●			●		●							
115V/230V Dual Voltage Compatible																																	
TU1 Copper Tubing		●			●			●			●			●							●												
Constant CFM																																	
ODU Diagnosis Board																												●*4	●*4	●*4	●*4	●*4	●*4
Larger service open area for ODU wiring																												●*4	●*4	●*4	●*4	●*4	●*4
Automatic Shut Off Valve																													●	●*6			
Fuse protected comm wires																												●	●	●	●	●	
Reduced gas pipe connection port																												●	●	●	●	●	●
ODU Multiple Hole Base Pan																												●	●	●	●	●	●
ODU Base Pan Heater																												●	●	●	●	●	●
ODU Crankcase Heater																												●	●	●	●	●	●
Auto Identify Control Mode																								●*7		●*7	●*7						●
Gold Fin Coating		●			●			●			●			●										●*7		●*7		●	●	●	●	●	●
100% of Rated HTG capacity at -15°C																												●	●	●	●	●	●
ODU Reverse Fan Operation																												●	●	●	●	●	●

Wireless controller

Wired Controller

*1: Two wired controllers control one indoor unit

*2: One wired controller controls up to 16 indoor units

*3: The function needs to be connected by HA/HB port on the wired controller.

*4: Only for 24K hyper heat, 30K-60K ODU.

*5: Need to connect via Wi-Fi dongle or 120NX6W for OTA

*6: 18K Myriad does not have Auto shut off valve

*7: 24V or RS485

New A2L features in red text