

Product Announcement 500-16-003

To : All Distributors
From : Commercial HVAC Team - MESCA
Date : July 5th, 2016
Subject : New PAR-32MAA-J Wired Remote Controller for CM, P-Series and M-Series.

Please be advised of the release of the new PAR-32MAA-J Wired Remote Controller for CM, P-Series and M-Series.

New PAR-32MAA-J



Please note that new PAR-32MAA-J controller shall be available from MESCA once the current stock of PAR-31MAA gets depleted, expectedly within next 2-3 weeks.

The new controller comes with the following new features:

- New Functions → Settings for 3D i-see sensor, draft reduction mode and auto filter elevation
- New Mitsubishi logo

Please note that the new PAR-32MAA-J is backward compatible.

Once all new manuals and submittals are available, they will be uploaded on our web site and you will be notified accordingly.



PAR-32MAA-J Function List:

○ : Supported ✕ : Unsupported

	Function	City Multi	Mr. Slim	Required password
Operation/ Display	Power ON/OFF	○	○	-
	Operation mode switch	○	○	-
	Room temperature setting	○	○	-
	Auto (dual set point) mode	○	○	-
	Fan speed setting	○	○	-
	Vane angle setting	○	○	-
	Louver setting	○	○	-
	Ventilation setting	○	○	-
	High power operation	✕	○	-
	Auto descending panel	○	○	-
	Backlight	○	○	-
	Contrast setting	○	○	administrator
	Main display mode switch	○	○	administrator
	Clock setting	○	○	administrator
	Clock display format setting	○	○	administrator
	Language selection (8 languages)	○	○	administrator
	Room temperature display	○	○	administrator
	Error display	○	○	-
Filter information	○	○	-	
Schedule/ Timer	On/Off timer	○	○	administrator
	Auto-off timer	○	○	administrator
	Weekly timer	○	○	administrator
	Night setback	○	○	administrator
	OU silent mode	✕	○	administrator
Energy saving	Auto return	○	○	administrator
	Schedule	✕	○	administrator
Restriction	Operation lock	○	○	administrator
	Temperature range restriction	○	○	administrator
	Password (Administrator and Maintenance)	○	○	administrator maintenance
Others	Manual vane angle	○	○	-
	3D i-See sensor	○	○	-
	Test run	○	○	maintenance
	Model information input	○	○	maintenance
	Dealer information input	○	○	maintenance
	Function setting	○	○	maintenance
	Smooth maintenance	✕	○	maintenance
	Refrigerant volume check	✕	○	maintenance
	Refrigerant leak check	✕	○	maintenance

* The supported functions vary depending on the unit model.

