Job Name:	
System Reference:	Date:

WIRELESS INTERFACE: PAC-WHS01WF-E
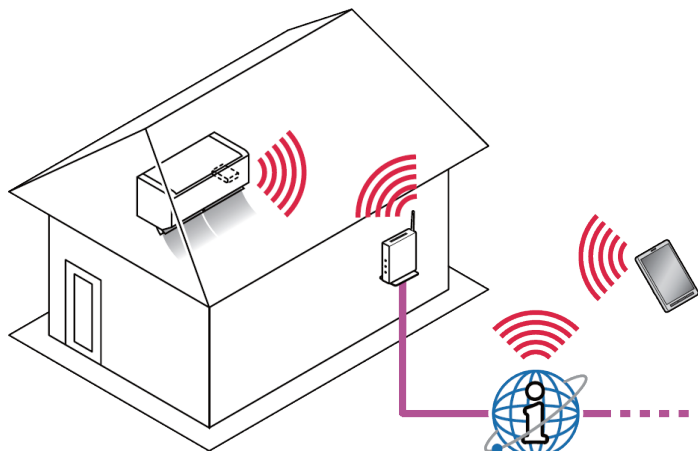

WIRELESS ROUTER

SPECIFICATIONS

- Allows for a Mitsubishi Electric indoor unit to communicate with to the kumo cloud™ app and web service
- Wireless connection over local network
- Remote connection through kumocloud.com
- Connection to indoor unit via CN105
- WPS button to pair with wireless router
- Reset button to reset all settings
- 3 LEDs to display device status
- Dimensions: (H x W x D) 3.5 × 1.9 × 0.8 inches
- Weight: 3.7oz (including cable)
- RF channel : 1ch ~ 11ch
- Radio protocol: IEEE 802.11b/g/n (20)
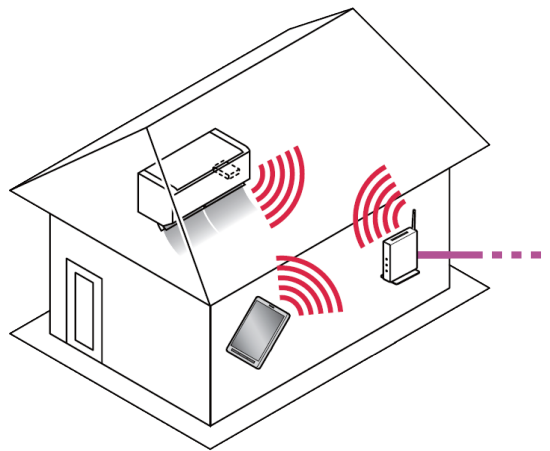- Encryption: AES
- Authentication: PSK

REQUIREMENTS

- Compatible Wi-Fi enabled Mitsubishi Electric indoor units
  - See remote controller compatibility charts with PAC-WHS01WF-E
- Wireless Router with WPS capability
  - Internet Access required for Initial Setup & Scheduling
- Mitsubishi Electric Wi-Fi Interface (PAC-WHS01WF-E)
- kumo cloud™ app version 1.1.4 or newer
- Compatible Software Platforms:
  - iOS 8.0 or later
  - Android 4.1 or later
  - Fire OS 4.1 or later
  - Updated web browser with Java Script enabled
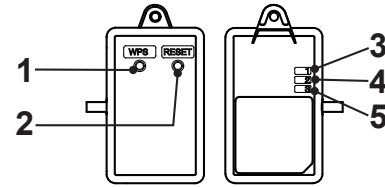
REMOTE CONNECTION THROUGH INTERNET

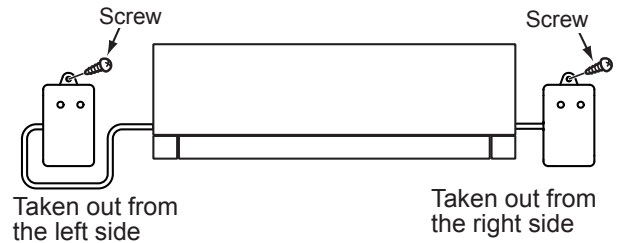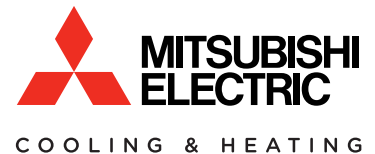## WIRELESS CONNECTION THROUGH LOCAL WIRELESS NETWORK

Specifications are subject to change without notice.

kumocloud: COMPATIBILITY CHART

M-Series		P-Series	
MFZ-KA	OK	**PCA**	(GA) NO (KA) NO (KA4) OK (KA4.TH) OK (KA6) OK
MSZ/Y-A	NO		
MSZ/Y-D	(NA) NO (NA-8) OK		
MS-WA	NO	**PEA**	(AA) NO (AA4) OK (AA4R1.TH) OK
MSZ-FD	NO		
MSZ-FE	09, 12 (NA) NO 09, 12 (NA-8) OK 18 (NA) OK	**PEAD**	(AA) NO (AA4) OK (AA5) OK
MSZ-GE	06 (NA) NO 06 (NA-8) OK 06 (NA-9) OK	**PKA**	(HA) NO (HAL) NO (HA4) OK (HA6) OK (KA) NO (KA4) OK (KA6) OK
MSZ/Y-GE	09, 12, 18 (NA) NO 09, 12, 18 (NA-8) OK 09, 12, 18 (NA-9) OK 24 (NA) OK		
MSZ-FH	OK	**PLA**	(AA) NO (BA) NO (BA-1) NO (BA4) OK (BA6) OK
MSZ-HE	NO		
MVZ-AA4	OK		
SEZ-KD	(NA) NO (NA4) OK	**PVA**	(AA4) OK
SLZ-KA	OK		

No	item	Description
1	WPS switch	It activates WPS.
2	RESET switch	It resets the system and ALL settings.
3	LED1 (Green)	It shows the wireless communication state.
4	LED2 (Orange)	It shows the PAC-WHS01WF-E state.
5	LED3 (Green)	It shows the local communication state.

Screw — Taken out from the left side

Screw — Taken out from the right side

Notes:

MITSUBISHI ELECTRIC

COOLING & HEATING