

Job Name : _____
 Purchaser : _____
 Engineer : _____
 Submitted To : _____
 Submitted By : _____
 Unit Designation : Schedule No.: _____

Location : _____
 P.O. No. : _____
 Architect : _____
 Date : _____
 For : Reference Approval Construction
 Model No.: _____

Submittal Data : PQWRHDF0

Wireless Remote Controller for Multi V™



Standard Feature :

- Available Functions
 - On/Off
 - Temperature Setting
 - Mode (Cool/Heat/Dry/Fan/Auto)
 - Fan Speed
 - Air Flow Direction *
 - Timer
 - Clock
 - Sleep Mode
- On/Off LED Display
- Main/Sub Indoor Unit Setting
- 2 Controllers for 1 Indoor Unit
- Temp. Difference (T) Setting Available with Multi V Sync II
- Function Lock Central Controller can make some of individual control or setting prohibited
- Operating Range () Cooling/Dry 67 - 87
- Heating 63 - 83
- Auto 67 - 83

* Indoor unit application of Duct and Floor Standing type is required to install Wired Remote Controller PQRCUSA0.

* Available with the indoor unit equipped for the function

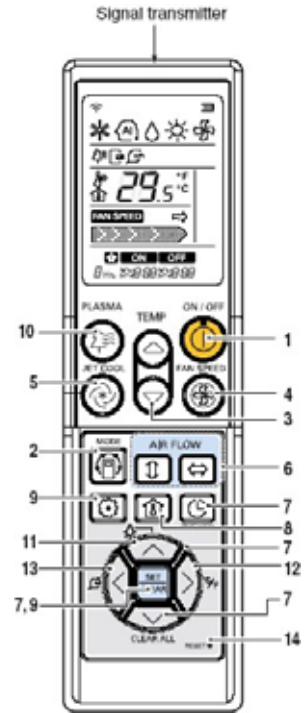
Power :

Battery 2 AAA Type

Unit Data :

Dimension (inches, W x H x D) TBD
 Weight (lbs) TBD

Note :



- 1 On/Off
- 2 Operation Mode Selection
- 3 Room Temperature Setting
- 4 Fan Speed Selection
- 5 Jet Cool Speed Cooling / Heating
- 6 Air Flow Direction Selection *
- 7 Timer & Time Setting Sleep/On/Off Timer & Clock
 Timer Set / Clear Timer Set & Cancel
 Timer Clear All Cancel All Timer Settings
- 8 Room Temperature Checking Current Temperature
- 9 Auto Clean * Press 1 time and Set button
 / Smart Clean * Press 2 times and Set button
- 10 Plasma Air Purification *
- 11 Lighting * Lighting display on Indoor Unit
- 12 / Switching
- 13 Smart Clean * Auto Clean after operation stops
- 14 Reset Prior to setting timer
 or after replacing battery

* Available with the indoor unit equipped for the function