

# Controls

## Residential



### Wired control

SPX-RCDA

- Wall-mounted.
- 12 h timer.
- "Away-from-home" mode.
- Multifunction: operating modes, temperatures, ventilation, night mode.

Compatibility:  
All Ducted RAD units.



### Wired control

SPX-RCDB

- Wall-mounted.
- 12 h timer.
- "Away-from-home" mode.
- Multifunction: operating modes, temperatures, ventilation, night mode.

Compatibility:  
All Wall mounted RAK, Cassette RAI and Console RAF units.



### Eco Control

SPX-RCKA, SPX-RCKA1, SPX-RCKA2, SPX-RCKA3

- LCD screen.
- Weekly timer.
- Away-from-home mode.
- Eco mode.
- Sleep (7h).
- Multifunction: Weekly timer, range of operating modes, temperature control, ventilation, self-diagnosis and more...

Compatibility:  
**SPX-RCKA:** RAD 50-70PPA, RAD 18-50RPA.  
**SPX-RCKA1:** RAD 18-50QPB, RAD 18-70PPD, RAD 25-60RPE.  
**SPX-RCKA2:** RAK 50-70PPD, RAK 50RPE1, RAK 60RPE.  
**SPX-RCKA3:** RAI 50-60PPD, RAI 25-60RPE.



### Wired control

SPX-WKT3

- Wall-mounted.
- Weekly timer.
- Away-from-home.
- Multifunction: modes, temperatures, ventilation, night mode.
- Management of up to 13 indoor units.
- With choice of temperature sensor location.

Compatibility: RAK-50~60PPD, RAK 18~35PSB, RAK 18~35PSC, RAI 25~50QPB, RAK 15QPB, RAK 15QPC, RAK 18~50RPB, RAK 35~50RPC, RAK 18~25RPC, RAK 15QPD, RAK 18~50RPD, RAK 18QXB, RAK 25~50RXB, RAK 18QXD, RAK 25~50RXD, RAD 18~50QPB, RAD 50~70PPD, RAI 25~50QPB, RAI 50~60PPD, RAF-25~50RXB.

## Primary Range



### Primary range wireless control

HRBA31NEGH

- Wireless.
- Simple timer.



### Primary range wired control

HCWA21NEWH

- Wall-mounted.
- Weekly timer.
- Multifunction.
- Blocking function.
- With choice of temperature sensor location.
- Alarm codes.

# 1x1 Commercial Range



## Wired control

PC-ARH

- LCD screen.
- Two or more units can be controlled simultaneously. The units must be interconnected with control cables.
- Multifunctions: mode, temperature, ventilation, clock, etc.
- Specific function, "Identification of parallel indoor units".

Compatibility: vRF range - residential range indoor units, System Free indoor units.

## Wireless remote control

PC-AWR

- Control of 1 to 16 indoor units (master and slave).
- Compact size.
- Simplified functions: ON/OFF, mode, temperature, ventilation.

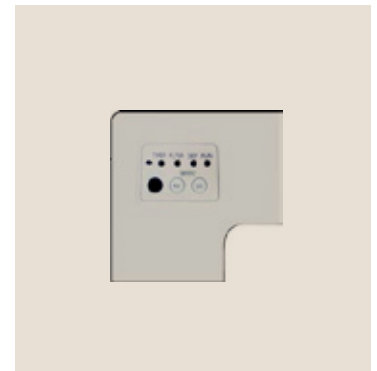
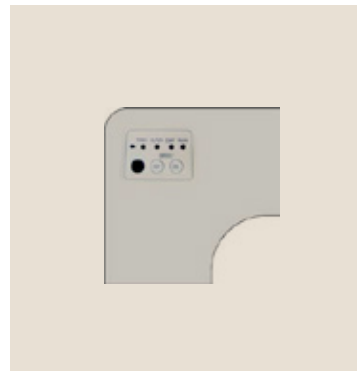
Compatibility: PC-AWR, VRF range - indoor units range 1x1 VRF IXV systems (Comfort and Premium), System Free indoor units.

## Wired control with timer

PC-ARFP1E

- Weekly Timer.
- Operating parameters configuration and adjustment.
- Multifunction: Timer for remote ON/OFF options, fault report, automatic routing.
- Control of 1 to 16 indoor units.
- Self-diagnosis, anti-freezing and temperature reduction.
- Built-in environmental sensor.
- Several languages.
- LCD screen.
- Easy to use

Compatibility: Combinations of the VRF IXV Comfort and VRF IXV Premium ranges.



## Infra-red receiver for ceiling

PC-ALHP1

- Infra-red receiver for remote control.
- Seamless integration in the unit.

Compatibility: PC-AWR control Ceiling-mounted RPC-FSN3.

## Infra-red receiver for wall

PC-ALHZ1

- Infra-red receiver for remote control.
- Seamless integration in the unit.

Compatibility: PC-AWR control RPI-FSN(3-5)(P)E, RCI-FSN4 RCIM-FSN4E, RCD-FSN3 RPK-FSN(H)3M, RPC-FSN3.

## Infra-red receiver for cassette

PC-ALH3

- Infra-red receiver for remote control.
- Seamless integration in the unit.

Compatibility: PC-AWR control RCI-FSN4 Cassette.

## Infra-red receiver for cassette

PC-ALHC1

- Infra-red receiver for remote control.
- Seamless integration in the unit.

Compatibility: PC-AWR control RCIM-FSN4E cassette.