

City Multi

Remote Controllers



The City Multi system is supported by a multitude of remote controllers. **All of our remote controllers provide general control and monitoring functions for a group of indoor units plus a wide range of other unique operational features.**



THE RANGE OF THE REMOTE CONTROLS SUPPLIED ALONG WITH THEIR FEATURES AND BENEFITS ARE DETAILED, BELOW.

ITEM	DESCRIPTION	HOTEL REMOTE		AUTO ADDRESS REMOTE CONTROLLER		ENERGY REMOTE CONTROLLER		WIRELESS REMOTE	
		PAC-SE51		PAR-20MA		PAR-F27MA		PAR-FL31MA	
		Operation	Display	Operation	Display	Operation	Display	Operation	Display
ON/OFF	Run and Stop operation for a single group.	✓	✓	✓	✓	✓	✓	✓	✓
MODE SELECTION	Switches between Cool/Dry/Auto/Fan/Heat. Operation mode will vary depending on the indoor unit. Auto mode is available with only R2 and WR2 systems only.	—	✓	✓	✓	✓	✓	✓	✓
TEMPERATURE SETTING	Sets the group's temperature control. Cool/Dry: 19c-30c, Heat: 17c -28c, Auto 19c-28c	✓	✓	✓	✓	✓	✓	✓	✓
FAN SPEED SETTING	4 Speed - Low/Mid-1/Mid-2/High, 2 Speed Low/High	✓	✓	✓	✓	✓	✓	✓	✓
AIR FLOW DIRECTION	Air Flow angles: 100° - 80° - 60° - 40°, plus fully modulating	—	—	✓	✓	✓	✓	✓	✓
TIMER OPERATION	One On/Off time can be set. Interface with programme timer for additional options.	—	—	✓	✓	✓	✓	✓	✓
PERMIT/PROHIBIT FUNCTION	Run/Stop, Temperature Setting, Mode Selection and Filter Reset functions can each be prohibited via a higher level system controller.	—	✓	—	✓	✓	✓	—	✓
INDOOR RETURN AIR TEMPERATURE	Measures the intake temperature of the master unit within the group.	—	—	—	✓	✓	✓	—	—
ERROR INDICATION	Displays error 4-digit code and the affected unit address.	—	✓	—	✓	✓	✓	—	✓
TEST RUN FUNCTION	Allows each unit within the group to operate in test mode.	—	✓	✓	✓	✓	✓	—	✓
VENTILATION INTERLOCK	Allows the group to be interlocked with an heat recovery Lossnay unit.	—	—	✓	✓	✓	✓	—	—
EXTERNAL INPUT/OUTPUT	Connection to the programme Timer - PAC SC32PPTA, the group can operate to a weekly time schedule, with a maximum 48 start/stops per day.	—	—	✓	✓	✓	✓	—	—

ITEM	DESCRIPTION	GROUP CONTROLLER		SYSTEM CONTROLLER	
		PAC-SC30GRA		PAC-SF41SCA	
		Operation	Display	Operation	Display
ON/OFF	Run and Stop operation for a single group.	✓	✓	✓	✓
MODE SELECTION	Switches between Cool/Dry/Auto/Fan/Heat. Operation mode will vary depending on the indoor unit. Auto mode is available with only R2 and WR2 systems only.	✓	✓	✓	✓
TEMPERATURE SETTING	Sets the group's temperature control. Cool/Dry: 19c-30c, Heat: 17c -28c, Auto 19c-28c	✓	✓	✓	✓
FAN SPEED SETTING	4 Speed - Low/Mid-1/Mid-2/High, 2 Speed Low/High	✓	✓	—	—
AIR FLOW DIRECTION	Air Flow angles: 100° - 80° - 60° - 40°, plus fully modulating	✓	✓	—	—
TIMER OPERATION	One On/Off time can be set. Interface with programme timer for additional options.	✓	✓	✓	✓
PERMIT/PROHIBIT FUNCTION	Run/Stop, Temperature Setting, Mode Selection and Filter Reset functions can each be prohibited via a higher level system controller.	—	✓	✓	✓
INDOOR RETURN AIR TEMPERATURE	Measures the intake temperature of the master unit within the group.	—	✓	—	—
ERROR INDICATION	Displays error 4-digit code and the affected unit address.	—	✓	✓	✓
TEST RUN FUNCTION	Allows each unit within the group to operate in test mode.	✓	✓	—	—
VENTILATION INTERLOCK	Allows the group to be interlocked with an heat recovery Lossnay unit.	✓	✓	✓	✓
EXTERNAL INPUT/OUTPUT	Connection to the programme Timer - PAC SC32PPTA, the group can operate to a weekly time schedule, with a maximum 48 start/stops per day.	✓	✓	—	—

