

Model	Local remote controller *5					System controller *5							
	PAR-CT01MAU	PAR-U01MEDU	PAC-YT53CRAU	PAR-FL32MA	PAC-YT40ANRA	TC-24B	AE-200A / AE-50A		AE-200A+ / AE-50A / EW-50A		EW-50A		
Controllable Groups / Indoors (Group / Indoor) *4	1 / 16	1 / 16	1 / 16	1 / 16	16 / 50	24 / 24	50 / 50		200 / 200		50 / 50		
							AE-200A	Browser	AE-200A	Browser	EW-50A	Browser	
<b>■Operating</b>													
ON / OFF	○	○	○	○	◎	◎	◎	■	◎	◎	▲	◎	
Mode (cool / heat / dry / fan / auto)	○	○	○	○	N	◎	◎	◎	◎	◎	N	◎	
Mode (Setback) *7	○	○	○	N	N	◎	◎	◎	◎	◎	N	◎	
Temperature-set	○	○	○	○	N	◎	◎	◎	◎	◎	N	◎	
Dual set point *7	○	○	○	N	○ <sup>*10</sup>	◎	◎	◎	◎	◎	N	◎	
Local Permit / Prohibit	N	N	N	N	N	◎	◎	◎	◎	◎	N	◎	
Fan speed	○	○	○	○	N	◎	◎	◎	◎	◎	N	◎	
Air-flow direction	○	○	○	○	N	◎	◎	◎	◎	◎	N	◎	
<b>■Status monitoring</b>													
ON / OFF	○	○	○	○	◎	◎	◎	○	◎	○	▲	○	
Mode (cool / heat / dry / fan)	○	○	○	○	N	○	○	○	○	○	N	○	
Temperature-set	○	○	○	○	N	○	○	○	○	○	N	○	
Local Permit / Prohibit	○	○	○	○	○	○	○	○	○	○	N	○	
Fan speed	○	○	○	○	N	○	○	○	○	○	N	○	
Air-flow direction	○	○	○	○	N	○	○	○	○	○	N	○	
Indoor temperature	○	○	○	N	N	○	○	○	○	○	N	○	
Filter sign	○	○	N	N	N	○	○	○	○	○	N	○	
Error flashing	○	○	○	○	○	◎	○	○	○	○	▲	○	
Error code	○	○	○	N	○	○	○	○	○	○	N	○	
Operation hour	N	N	N	N	N	N	N	N	N	N	N	N	
<b>■Scheduling</b>													
One-day	○	○	N	N	N	○	◎	◎	◎	◎	N	◎	
Times of ON / OFF per day	1	1	N	1 / 1	N	16	24	24	24	24	N	24	
Weekly	○	○	N	N	N	○	◎	◎	◎	◎	N	◎	
Times of ON / OFF per week	8 x 7	8 x 7	N	N	N	16 x 7	24 x 7	24 x 7	24 x 7	24 x 7	N	24 x 7	
Annual	N	N	N	N	N	N	◎	◎	◎	◎	N	◎	
Optimized start-up	N	N	N	N	N	N	○	○	○	○	N	○	
Auto-off timer	○	○	N	N	N	N	N	N	N	N	N	N	
Min. timer setting unit (minute)	5	5	N	10	N	5	1	1	1	1	N	1	
<b>■Recording</b>													
Error record	○	○	N	N	N	○	○	○	○	○	N	○	
Daily / monthly report	N	N	N	N	N	N	N	N	N	N	N	N	
Electricity charge	N	N	N	N	N	N	N	N	N	N	N	N	
Energy management data	N	N	N	N	N	N	N	●	N	●	N	●	
<b>■Other</b>													
Temp-set limitation by Local R / C	○	○	○	N	N	N	N	N	N	N	N	N	
Temp-set limitation by System controller *6	○ <sup>*4</sup>	○	○	N	N	○	N	○ <sup>*2</sup>	N	○ <sup>*2</sup>	N	○ <sup>*2</sup>	
Operation-lock	○	○	○	N	N	◎	N	N	N	N	N	N	
Night setback	N	N	N	N	N	N	○	○ <sup>*2</sup>	○	○ <sup>*2</sup>	N	○ <sup>*2</sup>	
Sliding temperature control	N	N	N	N	N	N	○	○ <sup>*2</sup>	○	○ <sup>*2</sup>	N	○ <sup>*2</sup>	
<b>■Management (Group / Interlocked)</b>													
Ventilation interlock	N / ○	N / ○	N / ○	N	○	○	○	○ <sup>*2</sup>	○	○ <sup>*2</sup>	N	○ <sup>*2</sup>	
Group setting	○ <sup>*1</sup>	○	○ <sup>*1</sup>	N	○	○	○	○ <sup>*2</sup>	○	○ <sup>*2</sup>	N	○ <sup>*2</sup>	
Block setting	N	N	N	N	N	N	○	○ <sup>*2</sup>	○	○ <sup>*2</sup>	N	○ <sup>*2</sup>	
Revision of electricity charge	N	N	N	N	N	N	N	N	N	N	N	N	
<b>■Operating on Lossnay interlocked (Group / Interlocked)</b>													
ON / OFF	N / ○	N / ○	N / ○	N / ○	◎ / ○ <sup>*3</sup>	◎ / ○	◎ / ○	◎ / ○	◎ / ○	◎ / ○	▲ / ▲	◎ / ○	
Fan speed	N / ○	N / ○	N	N	N	◎ / ○	◎ / ○	◎ / ○	◎ / ○	◎ / ○	N / N	◎ / ○	
Ventilation mode	N / N	N	N	N	N	◎ / N	◎ / N	◎ / N	◎ / N	◎ / N	N / N	◎ / N	
<b>■Status monitoring on Lossnay interlocked (Group / Interlocked)</b>													
ON / OFF	N / ○	N / ○	N / ○	N	N	○ / ○	◎ / ○	◎ / ○	◎ / ○	◎ / ○	▲ / ▲	◎ / ○	
Fan speed	N / ○	N / ○	N	N	N	○ / ○	○ / ○	○ / ○	○ / ○	○ / ○	N / N	○ / ○	
Ventilation mode	N	N	N	N	N	○ / N	○ / N	○ / N	○ / N	○ / N	N / N	○ / N	

◎: Each group/Batched ; ○: Each group ; □: Block (for CITY MULTI Indoor unit, not for all Mr.SLIM) ; ●: AE-200A/AE-50A/EW-50A license registration possible.  
N: Not Available (Not Used.) ; △: Batched only ; ▲: Batched handling (for maintenance) ; ■: Block

\*1. Group setting via wiring between Indoor units with cross-over cable;

\*2. Installation possible at Initial setting web browser;

\*3. Inter-lock is set at Local remote controller.

\*4. The maximum number of controllable units decreases depending on the indoor unit model.

\*5. For indoor use only.

\*6. No license is required for the TC-24B.

\*7. This function is supported only when all the indoor units, remote controllers, and system controllers that are connected to a given group features the function.

\*8. Supports the dual set point function

\*9. BAC-HD150 ver. 2.10 and later supports the dual set point function.

\*10. For the availability of the function, please contact your local distributor.

Lossnay remote controller PZ-52SF

■Controllable Lossnay Groups	1
■Controllable Lossnay unit	16
■Operating ON/OFF	○
Mode (automatic ventilation/vent-heat interchange/normal ventilation)	○
Local Permit-Prohibit	N
Fan speed	○
Air flow direction	N
■Scheduling	N
■Recording	N

○: Each group, N: Not Available

■Management Group setting	○
Block setting	N
■Status monitoring ON/OFF	○
Mode (automatic ventilation/vent-heat interchange/normal ventilation)	○
Local Permit-Prohibit	○
Fan speed	○
Air flow direction	N
Filter sign	○
Error flashing	○
Error code	○

Air conditioner control system interface

LMAP04U-E: LONWORKS® Interface

Controls up to 50 Groups/50 units, for details, refer to its description<sup>18</sup>

BAC-HD150: BACnet® Interface

Controls up to 50 Groups/50 units, for details, refer to its description.<sup>19</sup>