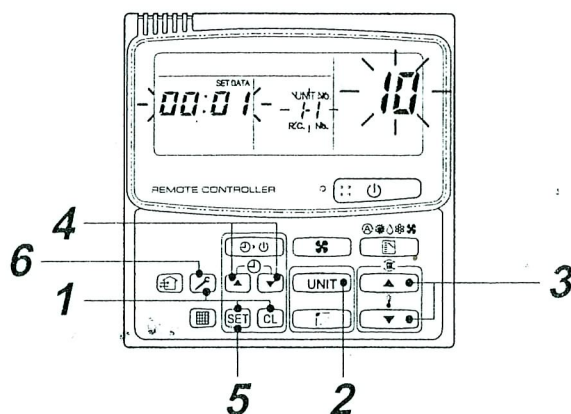


## 12-1-2. Setup to Select Function

<Procedure> Use this function while the indoor unit stops.

- 1** Push **SET**, **CL**, and **OK** buttons concurrently for 4 seconds or more.  
The unit No. displayed at the first time indicates the indoor unit address of the master unit in the group control.  
In this time, fan and flap of the selected indoor unit operate.
- 2** Every pushing **UNIT** button, the indoor unit numbers in the group control are displayed successively.  
In this time, fan and flap of the selected indoor unit only operate.
- 3** Using the set temperature **▲** / **▼** buttons, set the item code (DN).
- 4** Using the timer time **▲** / **▼** buttons, select the setup data.
- 5** Push **SET** button. (OK if display goes on.)
  - To change the selected indoor unit, proceed to **2**.
  - To change the item to be set, proceed to **3**.
- 6** Pushing **OK** button returns the status to usual stop status.



<Operation procedure>

**1 → 2 → 3 → 4 → 5 → 6** END

### Item No. (DN) table (Selection of function)

DN	Item	Description	At shipment
01	Filter sign lighting time	0000 : None 0002 : 2500H (4-Way/Duct/Ceiling Type)	0002 for D.I. and S.D.I. models
02	Dirty state of filter	0000 : Standard 0001 : High degree of dirt (Half of standard time)	0000 : Standard
03	Central control address	0001 : No.1 unit to 0064 : No.64 unit 0099 : Unfixed	0099 : Unfixed
06	Heating suction temp shift	0000 : No shift to 0001 : +1°C 0002 : +2°C to 0010 : -10°C (Up to recommendation + 6)	0002 : +2°C (Floor type 0000: 0°C)
0F	Cooling only	0000 : Heat pump to 0001 : Cooling only (No display of [AUTO] [HEAT])	0000 : Shared for cooling/heating
10	Type	0001 : SM562/802UT type 0004 : SM562/802/1102/1402BT type, SP1102UT-E 0007 : SM562/802/1102/1402CT type 0038 : SM1100/1400UT type	According to model type
11	Indoor unit capacity	0000 : Unfixed to 0012 : 802 type 0009 : 562 type to 0017 : 1402 type 0015 : 1102 type	According to capacity type
12	Line address	0001 : No.1 unit to 0030 : No.30 unit	0099 : Unfixed
13	Indoor unit address	0001 : No.1 unit to 0064 : No.64 unit	0099 : Unfixed
14	Group address	0000 : Individual to 0001 : Master of group 0002 : Sub of group	0099 : Unfixed
19			
1E	Temp difference of automatic cooling/heating mode selection COOL → HEAT, HEAT →COOL	0000 : 0 deg to 0010 : 10 deg (For setup temperature, reversal of COOL/HEAT by ± (Data value)/2)	0003 : 3 deg (Ts±1.5)
28	Automatic restart of power failure	0000 : None to 0001 : Restart	0000 : None
2A	Option		0002 : Default
2b	Thermo output selection (T10 ㊟)	0000 : Indoor thermo ON 0001 : Output of outdoor comp-ON receiving	0000: Thermo. ON
2E	Option		0000 : Default
30	Option		0000 : Default
31	Option		0000 : Default
32	Sensor selection	0000 : Body TA sensor to 0001 : Remote controller sensor	0000 : Body sensor
33	Temperature indication	0000 : °C (celsius) to 0001 : °F (Fahrenheit)	0000 : °C
40	Option		0003 : Default
5d	High ceiling selection (Air volume selection)	0000 : Standard filter 0001 : Oil guard, Super-long life, Optical regenerative deodorization 0003 : High performance (65%), High performance (90%), High antibacterial performance (65%)	0000 : Standard
60	Timer set (Wired remote controller)	0000 : Available (Operable) to 0001 : Unavailable (Operation prohibited)	0000 : Available
8b	Correction of high heat feeling	0000 : None to 0001 : Correction	0000 : None