Registering demand point input [Register demand point]

Register the Di terminal of the main unit or the communication adaptor that inputs the demand point when an external equipment is connected.

Touch [Demand setting] in "EnergySaving".





Touch [Register demand point].

• Enter the identification number (password level 1 or 2) and the "Register demand point" screen is displayed.

2	
_	

Select the main unit or the

communication adaptor from the list at right (3-1) and touch [Settings] (3-2).

• Set the demand points ("Demand 1", "Demand 2", and "Demand 3").

• You can change the name of the adaptor displayed for the demand points. Touch the text box and change with the touchscreen keyboard. (Enter a name up to 16 alphanumeric characters)





Touch [Register].

To cancel the settings, touch [Cancel].



Demand settings on the indoor unit [I/D unit demand settings]

You can automatically control indoor units by setting indoor unit demand control levels to cut the maximum demand for electricity or maximum gas consumption. Set an operation when the setting levels for the demand point inputs come on.

Attention

- Register the demand point input before making these settings. (P.89)
- Before making these settings, also cancel the demand operation settings ([No settings]) for the outdoor units in the "O/D unit information" screen. (P.35)

When " \pm 1°C" is set in the setting level "Demand 1" during cooling

When the demand signal is received from the external equipment, the demand 1 contact comes on and the set temperature is raised by 1 °C.





2

Touch [I/D unit demand settings].

• Enter the identification number (password level 1 or 2) and the "I/D unit demand settings" screen is displayed.



But a check mark in the "Select" column (3-1), and touch [Set.] (3-2).

• The "Setting" dialogue is displayed.

	emand set	ting I.	/D unit de	mand settings	26/0	8/2016(FRI) 14:3	ag 合	
Sele	<u>3-1</u>	all I/D unit	demand	🔿 Yes 🔎	No	Address	Order	
Select		Name	Valid	Demand 1	Demand 2	Demand 3		
		Adp1-1 In01						
	2	Adp1-1 In02						1
	3	Adp1-1 In03						
	4	Adp1-1 In04						
	5	Adp1-1 In05						
	6	Adp1-1 In06						
	7	Adp1-1 In07		- <u>(</u> 2 ·)			
	8	Adp1-1 In08						~
5			_	(Set.	Cancel	Register	1

Change the settings.

 Set the "Settings" for "Demand 1", "Demand 2", and "Demand 3" in "Level".

Setting	Adp1-1 In01	\otimes
Level	Demand 1 Demand 2 Demand 3	
Settings	T/S OFF ±1° C ±2° C	
I/D unit d	lemand Valid	
Cancel		Register

Item	Explanation
Level	Select a setting level.
Settings	Select an operation. No operation is caused if you select [].
I/D unit demand Valid	The demand setting is enabled for the selected indoor unit if you put a check mark here.

Settings for energy saving

5 Touch [Register].

- The "Setting" dialogue closes.
- To cancel the settings, touch [Cancel].







6

Select "Yes" for "I/D unit demand".



C

Touch [Register].To cancel the settings, touch [Cancel].

¶⊒₽	emand	setting		I/D unit de	mand settings	26/0	습	
Sek	act all	Clear all	I/D uni	t demand	• Yes) No	Address	r
Select]	No.	Nam	5	Valid	Demand 1	Demand 2	Demand 3	
\checkmark		Adp1-1	In01			±2°C		
	2	Adp1-1	In02		±1°C	±2°C	T/S OFF	
	3	Adp1-1	In03					
	4	Adp1-1	In04					
	5	Adp1-1	In05					
	6	Adp1-1	In06					
	7	Adp1-1	In07				\bigcirc	
	8	Adp1-1	In08				Q	
Ð		Â		_		Set.	Cancel Reg	ister

The "I/D unit demand settings" screen

A: [Select all]/[Clear all] buttons

	-
[Select all]	Select all indoor units.
[Clear all]	Cancel selection of all indoor units.

B: Set whether to enable indoor unit demand control across the whole system or not.

Note

- If you select "Yes", make sure that you set "No" for outdoor unit demand settings.
- C: Change list order. The list order changes each time you touch it.

Display	The display follows the order set in "I/D unit settings" (P.141).
O/D unit	The display follows the outdoor unit display order set in "O/D unit settings" (P.145).
Address	The display follows the address order set in "I/D unit settings" (P.141).

	A emand setting			1/	D unit de	mand settings	26/0	26/08/2 [FRI) 14:45		
	Sek	ect all C	lear all	B I∕D unit d	lemand	• Yes) No	Address	rder	
D	Select	No.	Name	E	Valid	Demand 1	Demand 2	Demand 3		
			Adp1-1 In0	1		±1°C	±2°C	T/S OFF	Â	
		2	Adp1-1 InC	2		±1°C	±2°C	T/S OFF		
		3	Adp1-1 In0	3	ioi					
		4	Adp1-1 In0	4						
		5	Adp1-1 In0	5						
		6	Adp1-1 In0	6						
		7	Adp1-1 In0	7						
		8	Adp1-1 In0	8	i 🗆 İ				J	
	5			i	<i>ب</i> _ر	F	Set.	Cancel R	Register	

D: The indoor units with a check mark next to them will be the subject of the changes to the settings.

- E: The I/D unit demand setting is enabled for the selected indoor unit if you put a check mark here. This is linked with the "I/D unit demand Valid" ("Setting" dialogue) (P.90) setting.
- F: The "Setting" dialogue is displayed when you touch this.

Demand settings on the outdoor unit [O/D unit demand settings]

You can automatically control outdoor units by setting outdoor unit demand control levels to cut the maximum demand for electricity or maximum gas consumption.

Set an operation when the setting levels for the demand point inputs come on.

Attention

- Register the demand point input before making these settings. (P.89)
- Before making these settings, also cancel the demand operation settings ([No settings]) for the outdoor units in the "O/D unit information" screen. (P.35)

When "Ope. 50%" is set in the setting level "Demand 1" during warming

When the demand signal is received from the external equipment, the demand 1 contact comes on and the operation of the outdoor unit is restricted by 50%.



Touch [Demand setting] in "EnergySaving".





Touch [O/D unit demand settings].

• Enter the identification number (password level 1 or 2) and the "O/D unit demand settings" screen is displayed.



- Put a check mark in the "Select" column (3-1), and touch [Set.] (3-2).
 - The "Setting" dialogue is displayed.

Demand setting	O/D unit d	emand setting	5	09/09/2016(F	RI) 17:24	
Selec 2-1 all	0/D unit demand	Yes	No	Addre	order Order	
Select	ame Valid	Range	Demand 1	Demand 2	Demand 3	
	-1 Out1 🗸		70% ope.			Ŷ
2 Adp1-	-1 Out3	0,10 I	Force stop	Force stop	Force stop	
3 Adp1-	-1 Out4	0,20	Force stop	Force stop	Force stop	
4 Adp1-	-1 Out5	0,5	Force stop	Force stop	Force stop	
5 Adp1-	-1 Out6	0,10	200% ope.	100% ope.	50% ope.	
6 Adp1-	-2 Out1	0,10	Force stop	Force stop	Force stop	
7 Adp1-	-2 Out2	0,5.	1 top	Force stop	Force stop	
8 Adp1-	-2 Out3	0,5	stop	Force stop	Force stop	J
	_		Set	Cancel	Regis	ter



Change the settings.

• Set the "Demand" for "Demand 1", "Demand 2", and "Demand 3" in "Level".



Item	Explanation
Level	Select a setting level.
Demand	Select an operation. No operation is caused if you select []. When you have selected [Ope.] in "Demand", set the control rate with The values shown are those values that can be set for the outdoor unit selected.
O/D unit demand Valid	The demand setting is enabled for the selected outdoor unit if you put a check mark here.

Touch [Register].

- The "Setting" dialogue closes.
- To cancel the settings, touch [Cancel].



Set other outdoor units. • Repeat steps 3 to 5. Select "Yes" for "O/D unit demand".

^C	emand set			O/D unit demand settings			09/09/2016(1	/09/2016(FRI) 17:27	
Sek	ect all C	Clear all	0/D unit d	emand) Yes	No	Addr	oss Order	
Select	No.			Valid	Range	Demand 1	Demand 2	Demand 3	
\checkmark		Ac	/)	\checkmark		70% оре.	35% ope.		
	2	Adp1-1 0	ut3		0,10	Force stop	Force stop	Force stop	
	3	Adp1-1 C	ut4		0,20	Force stop	Force stop	Force stop	
	4	Adp1-1 C	ut5		0,5	Force stop	Force stop	Force stop	
	5	Adp1-1 C	ut6		0,10	200% ope.	100% ope.	50% ope.	
	6	Adp1-2 O	ut1		0,10	Force stop	Force stop	Force stop	
	7	Adp1-2 C	ut2		0,5	Force stop	Force stop	Force stop	
	8	Adp1-2 O	ut3		0,5	Force stop	Force stop	Force stop	
5				-		Set.	Cancel	Regi	ster



Touch [Register].

• To cancel the settings, touch [Cancel].

Demand setting			and setting O/D unit demand settings					09/09/2016(FRI) 17:27			
Se	lect all	Clear all	0/D unit	demand	Yes	○ No	Addr	oss Order			
Select	No.	Nam	0	Valid	Range	Domand 1	Demand 2	Demand 3			
\checkmark		Adp1-1									
	2	Adp1-1	Out3		0,10	Force stop	Force stop	Force stop			
	3	Adp1-1	Out4		0,20	Force stop	Force stop	Force stop			
	4	Adp1-1	Out5		0,5	Force stop	Force stop	Force stop			
	5	Adp1-1	Out6		0,10	200% ope.	100% ope.	50% ope.			
	6	Adp1-2	Out1		0,10	Force stop	Force stop	Force stop			
	7	Adp1-2	Out2		0,5	Force stop	Force st	0			
	8	Adp1-2	Out3		0,5	Force stop	Force stor	Stop			
5		Â		_		Set.	Cancel	Regi	ster		

The "O/D unit demand settings" screen

A: [Select all]/[Clear all] buttons

[Select all]	Select all outdoor units.
[Clear all]	Cancel selection of all outdoor units.

B: Set whether to enable outdoor unit demand control or not.

Note

- If you select "Yes", make sure that you set "No" for indoor unit demand settings.
- C: This switches between "Display" and "Address" each time you touch it.
- D: The outdoor units with a check mark next to them will be the subject of the changes to the settings.
- E: The O/D unit demand setting is enabled for the selected outdoor unit if you put a check mark here. This is linked with the "O/D unit demand Valid" ("Setting" dialogue) (P.93) setting.
- F: The "Setting" dialogue is displayed when you touch this.

	A emand :	setting	O/D unit (3 Ind setti	ngs	09/09/2 C	FRI) 17:28	
	Select all	Clear all 0/D u	nit demand) Yes	No No	Addr	ess Order	
D	Select) No.	Name	E	Range	Demand 1	Demand 2	Demand 3	
	1	Adp1-1 Out1		0,5	70% ope.	35% ope.	Force stop	Ŷ
	2	Adp1-1 Out3		0,10	Force stop	Force stop	Force stop	
	3	Adp1-1 Out4		0,20	Force stop	Force stop	Force stop	
	4	Adp1-1 Out5		0,5	Force stop	Force stop	Force stop	
	5	Adp1-1 Out6		0,10	200% ope.	100% ope.	50% ope.	
	6	Adp1-2 Out1		0,10	Force stop	Force stop	Force stop	
	7	Adp1-2 Out2		0,5	Force stop	Force stop	Force stop	
	8	Adp1-2 Out3		0,5	Force stop	Force stop	Force stop	J
			121	[F Set.	Cancel	Regi	ster

Suppressing the consumption of electricity/

Gas [Demand/peak shaving settings]/[Peak cut settings*]

When using gas heat pump air conditioners

You can limit the electricity or gas consumed by outdoor units during the set time slot.

Attention

- Register the demand point input before making these settings. (P.89)
- Before making these settings, also cancel the demand operation settings ([No settings]) for the outdoor units in the "O/D unit information" screen. (P.35)

When set to the 10:00 to 12:00 and 13:00 to 15:00 time slots, the consumption of electricity/gas by the outdoor units is reduced during those time periods.



Touch [Demand setting] in "EnergySaving".





Touch [Demand/peak shaving settings].

• Enter the identification number (password level 1 or 2) and the "Demand/peak shaving settings" screen is displayed.

Demand setting		26/08/2016(FRI) 15:03	
	Register demand point		
	I/D unit demand settings		
	O/D unit demand settings		
	I/D unit cyclic		
	O/D unit cyclic	2	
	Demand/peak shaving settings	<i>چ</i> ک	

Put a check mark in the "Select" column (3-1), and touch [Set.] (3-2).

• The "Setting" dialogue is displayed.







Item	Explanation
Timer 1 Timer 2	First select either "Timer 1" or "Timer 2", then set the "Start time", "End time", and "Demand" for each of them.

Continued on next page

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6

Item	Explanation
Start time End time	Set the start and end times for "Timer 1" and "Timer 2". Useto set the time. The setting ranges are as follows. • Hours: 00 to 23 (1 hour intervals) • Minutes: 00 to 59 (1 minute intervals)
	 Note You can make the settings extend over different dates. For example: 22:00 to 08:00
Demand	Select an operation. No operation is caused if you select []. When you have selected [Ope.] in "Demand", set the control rate with The values shown are those values that can be set for the outdoor unit selected.
Demand/peak shaving Valid	The outdoor unit time slot demand control setting is enabled for the selected outdoor unit if you put a check mark here.

5

Touch [Register].

- The "Setting" dialogue closes.
- To cancel the settings, touch [Cancel].



Note

• The settings for peak cut (when using gas heat pump air conditioners) are made in the same way as outdoor time slot demand settings.

- Set other outdoor units. • Repeat steps 3 to 5.
- Touch [Register].
 - To cancel the settings, touch [Cancel].

@₽_₽°		etting	Der	mand/peak	shaving settings	26/08	/2016(FRI) 15:27	
Sele	ct all	Clear all					Address Orde	r
Select	No.	Name		Valid	Timer 1 Start time	Timer 1 End time	Timer 1 Demand	1/2
\checkmark		Adp1-1 (
\supset						Set. Ci	ancel Regi	ster



Control operation at regular intervals [I/D unit cyclic]

This type of control rotates through the set times slots at the specified intervals (3 minutes, 4 minutes, 5 minutes), evenly operating the indoor units in the control groups using the settings (OFF, thermostat, mode, set temperature) and recovering.

Attention

- Register the demand point input before making these settings. (P.89)
- Before making these settings, also cancel the demand operation settings ([No settings]) for the outdoor units in the "O/D unit information" screen. (P.35)

When using cycling control at 5 minute intervals on the indoor units in control groups 1 to 5

Control groups 1 to 3 are "T/S OFF" and control groups 4 and 5 are "Fan", and if the interval is "5 min.", the cycling control happens at 5 minute intervals.

5 min.	5 min.	5 min.	5 min.	5 min.	
Thermostat forced OFF		Normal c	operation		
Normal operation	Thermostat forced OFF	Ν	lormal operatio	n	
Normal o	operation	Thermostat forced OFF	Normal o	operation	
Ν	lormal operatio	n	Fan	Normal operation	
	Normal operation Fan				
	5 min. Thermostat forced OFF Normal Normal of Normal of	5 min. 5 min. Thermostat Torced OFF Normal operation Normal operation Normal operation Normal operatio	5 min. 5 min. 5 min. Thermostat operation Thermostat forced OFF Normal operation Normal operation Thermostat Normal operation	5 min. 5 min. 5 min. 5 min. Thermostat forced OFF Normal operation Normal operation Thermostat forced OFF Normal operation Normal operation Thermostat forced OFF Normal operation Normal operation Thermostat forced OFF Normal operation	

Touch [Demand setting] in "EnergySaving".





• The "Setting" dialogue is displayed.



2

Touch [I/D unit cyclic].

• Enter the identification number (password level 1 or 2) and the "I/D unit cyclic" screen is displayed.



Change the settings.

Setting	Adp1-1 In01	8
Control Gr. 1 - 10	Gr.1	
Ope.	OFF	Set T. Fan
T/S	T/S	<u>^</u>
Mode	Fan	× °C ×
☑ I/D unit	cyclic Valid	
Cancel		Register

Item	Explanation
Control Gr. 1-10	Press to set the control group that the indoor unit is to be allocated to. (Up to 10 groups) Set from "Gr.1" to "Gr.10".
Ope.	Operation of the indoor units is stopped. Set either [OFF] or []*.
T/S	The thermostat is set to off forcibly. Select between [T/S OFF] and []*.

98

Item	Explanation
Mode	Set the operating mode to fan. Set either [Fan] or []*.
Set T.	Set the temperature with and Set "±1" or "±2", at 1 °C steps between 16 °C and 28 °C*.
Fan	Use to set the fan speed. Set "Auto", "High", "Mid.", or "Low"*.
I/D unit cyclic Valid	The indoor unit cycling control function is enabled for the selected indoor unit if you put a check mark here.

* When left blank, that item does not cause any operation.

5

- Touch [Register].The "Setting" dialogue closes.
- To cancel the settings, touch [Cancel].



Set other indoor units.

• Repeat steps 3 to 5.

Touch [Timer set.].

• The "Term setting" dialogue is displayed.

@⊒¤	emand s	setting		I/D uni	t cyclic		25/08/2016	(THU) 16:55	
Sel	ect all	Clear all	I/D un	it cyclic	• Yes	O No	Ad	dress Order	
Select	No.	Name		Valid	Control Gr.		ON/OFF	T/S	1/2
\checkmark		Adp1-1 In01		\checkmark					^
	2	Adp1-1 In02	2						
	3	Adp1-1 In03	3						
	4	Adp1-1 In04	L.						
	5	Adp1-1 In05	5						
	6	Adp1-1 In06	3						
	7	Adp1-1 In07	,						
	8	Adp1-1 In08	3)				
Ĺ €)	<u></u>	Timer s	et.			Set.	Cancel	Regis	ster

- Touch the number.
- You can set 4 different time slots.





Set the times.

- The time on the left is the control start time. The time on the right is the control end time.



Set the control interval.

- Select "3 min.", "4 min.", or "5 min.".
- Repeat steps 7 to 9 to set for numbers [1] to [4].



Energy saving



• The "Term setting" dialogue closes.

To cancel the settings, touch [Cancel].





1 Put a check mark in the "Valid" column.

[®] z	emand set		I/D unit	cyclic		25/08/2	016(THU)	17:01	\bigcirc
Sek	act all C	Xear all	cyclic [• Yes	⊖ No		Address	Order	
Select	No.	Name	Valid	Control Gr.		ON/OFF		T/S	1/2
\checkmark		Adp1-1 in01							^
	2	Adp1-1 In02							
	3	Adp1-1 In03							
	4	Adp1-1 In04							
	5	Adp1-1 In05	i 🗆 i						
	6	Adp1-1 In06							
	7	Adp1-1 In07							
	8	Adp1-1 In08							
_ €		Timer set.	·		Set.	Car	icel	Regist	er



3 Select "Yes" for "I/D unit cyclic".

Demand setting			I/D ur	nit cyclic	25/08	25/08/2016(THU) 17:01		
Sek	sct all	Clear all	I/D unit cyclic	Yes	() No	Address	Order	
Select	No.		Valid	Control Gr.	0 N/0	FF	T/S	1/2
\checkmark		(13)						^
	2	Adp1-1 In02						11
	3	Adp1-1 In03						
	4	Adp1-1 In04						
	5	Adp1-1 In05						
	6	Adp1-1 In06						
	7	Adp1-1 In07						
	8	Adp1-1 In08						
- -		Timer se	ət.	(Set. (Cancel	Regist	er

Touch [Register].

To cancel the settings, touch [Cancel].

[®] z			I/D	unit cyclic				
Sel	sct all	Clear all	I/D unit cyclic	• Yes	⊖ No	Addr	oss Order	r
Select	No.	Name	Valid	Control	Gr.	ON/OFF	T/S	1/2
\checkmark		Adp1-1 In0	1 🗸					^
	2	Adp1-1 In0	2 🗌					
	3	Adp1-1 In0	3					
	4	Adp1-1 In0	4					
	5	Adp1-1 In0	5					
	6	Adp1-1 In0	6 🗌				_	
	7	Adp1-1 In0	7 🗆			(1		
	8	Adp1-1 In0	8			U	4	
Ð	4	Timer s	iet.		Set.	Cancel	Regis	ster

Note

- Up to 10 control groups can be created.
- · Control groups that have not been set will not be the object of cyclic control.

Th	ne "I/D unit	cyclic" screen								
A:	[Select all]/[Cl	ear all] buttons								
	[Select all]	Select all indoor units.		Demand	setting B	I/D uni	t cyclic	25/08/20 C THL	J) 17:01	
	[Clear all]	Cancel selection of all indoor units.	Α	Select all	Clear all	/D unit cyclic	Yes 🔿	No	Order	
B:	Set whether to control across	enable indoor unit cycling the whole system or not.	D	Select No.	Name Adp1-1 In01	E (^{Valid})	Control Gr.	0N/0FF	T/S 1/	<u>′2</u>
<u> </u>	 Note If you select "Yes", make sure that you set "No" for outdoor unit cycling control settings. 			2 3 4	Adp1-1 In02 Adp1-1 In03 Adp1-1 In04					
0.	each time you	touch it.		5	Adp1-1 In05					
	Display	The display follows the order set in "I/D unit settings" (P.141).		6	Adp1-1 In06					
	O/D unit	The display follows the outdoor unit display order set in "O/D unit settings" (P.145).		7	Adp1-1 In07 Adp1-1 In08					
	Address	The display follows the address order set in "I/D unit settings" (P.141).		5	Timer set.		Set	Cancel	Register	
		·	-		F		G			

- D: The indoor units with a check mark next to them will be the subject of the changes to the settings.
- E: The I/D unit cyclic is enabled for the selected indoor unit if you put a check mark here. This is linked with the "I/D unit cyclic Valid" ("Setting" dialogue) (P.99) setting.
- F: The "Term setting" dialogue is displayed when you touch this.
- G: The "Setting" dialogue is displayed when you touch this.

Control operation at regular intervals [O/D unit cyclic]

This type of control rotates through at 10 minute intervals, evenly operating the outdoor units in the control groups either operating (or stopping) and recovering.

Attention

- Register the demand point input before making these settings. (P.89)
- Before making these settings, also cancel the demand operation settings ([No settings]) for the outdoor units in the "O/D unit information" screen. (P.35)

When using cycling control at 10 minute intervals on the outdoor units in control groups 1 to 5

Control groups 1 and 3 are "Force stop" and control groups 2, 4 and 5 are "50%" operation, and the cycling control happens at 10 minute intervals.

	10 min.	10 min.	, 10 min.	10 min.	10 min.
Control group 1	Forced stop		Normal c	operation	
Control group 2	Normal operation	50% control	Ν	lormal operatio	n
Control group 3	Normal c	operation Forced stop Normal		Normal c	operation
Control group 4	Ν	lormal operatio	n	50% control	Normal operation
Control group 5		Normal o	peration		50% control



- Put a check mark in the "Select" column (3-1), and touch [Set.] (3-2).
 - The "Setting" dialogue is displayed.

Demand setting	O/D unit cyclic	25/08/2016(THU) 17:05	\sim
Selec 3-1 all	0/D unit cyclic Yes	No Address Order	
Select Name	Valid Control Gr.	Demand value	
🚺 1 Adp1-1 Ou	t3 🗌		
-			
	6.	<u>)</u>	
	5-2		
			_
D A Timer	set.	Set. Cancel Register	

Touch [O/D unit cyclic].

25/08/2016(THU) 17:04

• Enter the identification number (password level 1 or 2) and the "O/D unit cyclic" screen is displayed.

Demand setting		25/08/2016(THU) 17:05	습
	Register demand point I/D unit demand settings O/D unit demand settings I/D unit cyclic O/D unit cyclic	<mark>, 2</mark>	
	Demand/peak shaving settings		

Change the settings.

Setting	Adp1-1 Out1	\otimes
Control Gr. 1 – 5	Gr.1	
Demand	Force stop	Ope.
O/D uni	it cyclic Valid	
Cancel		Register

Item	Explanation
Control Gr. 1-5	Press I to set the control group that the outdoor unit is to be allocated to. Set from "Gr.1" to "Gr.5".
Demand	Select an operation. No operation is caused if you select []. When you have selected [Ope.], set the control rate with The values shown are those values that can be set for the outdoor unit selected.

Item	Explanation
O/D unit cyclic Valid	The O/D unit cyclic function is enabled for the selected outdoor unit if you put a check mark here.

5

Touch [Register].

- The "Setting" dialogue closes.
- To cancel the settings, touch [Cancel].





Set other outdoor units.

Repeat steps 3 to 5.

Touch [Timer set.].

• The "Term setting" dialogue is displayed.



8

Touch the number.

• You can set 4 different time slots.



Set the times.

- The time on the left is the control start time. The time on the right is the control end time.
- Use ______ to set the time. Hours can be set in the range 0 to 23, and minutes may be either "00" or "30".



Touch [Register].

- The "Term setting" dialogue closes.
- To cancel the settings, touch [Cancel].



Put a check mark in the "Valid" column.





3 Touch [Register]. • To cancel the settings, touch [Cancel].



Note

- Up to 5 control groups can be created.
- Control groups that have not been set will not be the object of cyclic control.

The "O/D unit cyclic" screen

A: [Select all]/[Clear all] buttons

[Select all]	Select all outdoor units.
[Clear all]	Cancel selection of all
	outdoor units.

B: Set whether to enable outdoor unit cycling control across the whole system or not.

Note

- If you select "Yes", make sure that you set "No" for indoor unit cycling control settings.
- C: This switches between "Display" and "Address" each time you touch it.
- D: The outdoor units with a check mark next to them will be the subject of the changes to the settings.
- E: The O/D unit cyclic is enabled for the selected outdoor unit if you put a check mark here. This is linked with the "O/D unit cyclic Valid" ("Setting" dialogue) (P.103) setting.
- F: The "Term setting" dialogue is displayed when you touch this.
- G: The "Setting" dialogue is displayed when you touch this.

	Demand	setting	O/D un	it cyclic	25/08/2	THU) 17:35
A	Select all	Clear all	0/D unit cyclic	Yes (○ No) (A	ddress Order
D	Select No.	Name	E	Control Gr.	Demand va	lue
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