



ISO 9001 인증기업



CE MARK 인증기업



정보통신기기 인증기업

MULTIPURPOSE CORDLESS
CALLING SYSTEM

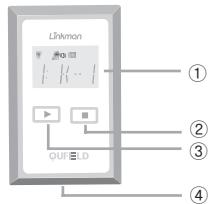
INSTRUCTIONS MANUAL

Model : LM-D100US



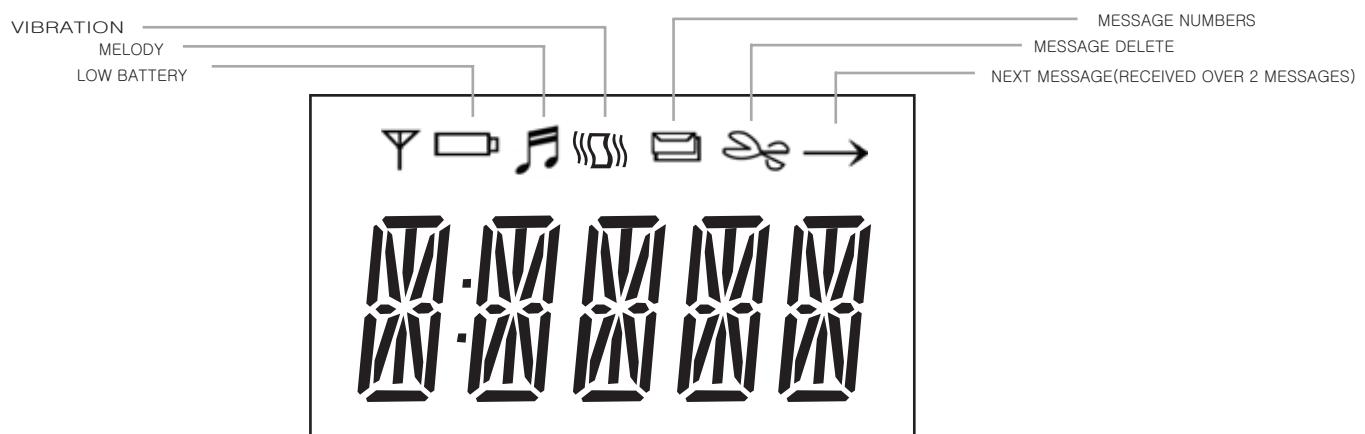
QUFIELD CO.,LTD.

PRODUCT



- ① DISPLAY 
- ② BUTTON  : Application (press three seconds), moved next digit (message)
- ③ BUTTON  : Moved next menu, increased numbers
- ④ ON/OFF s/w 

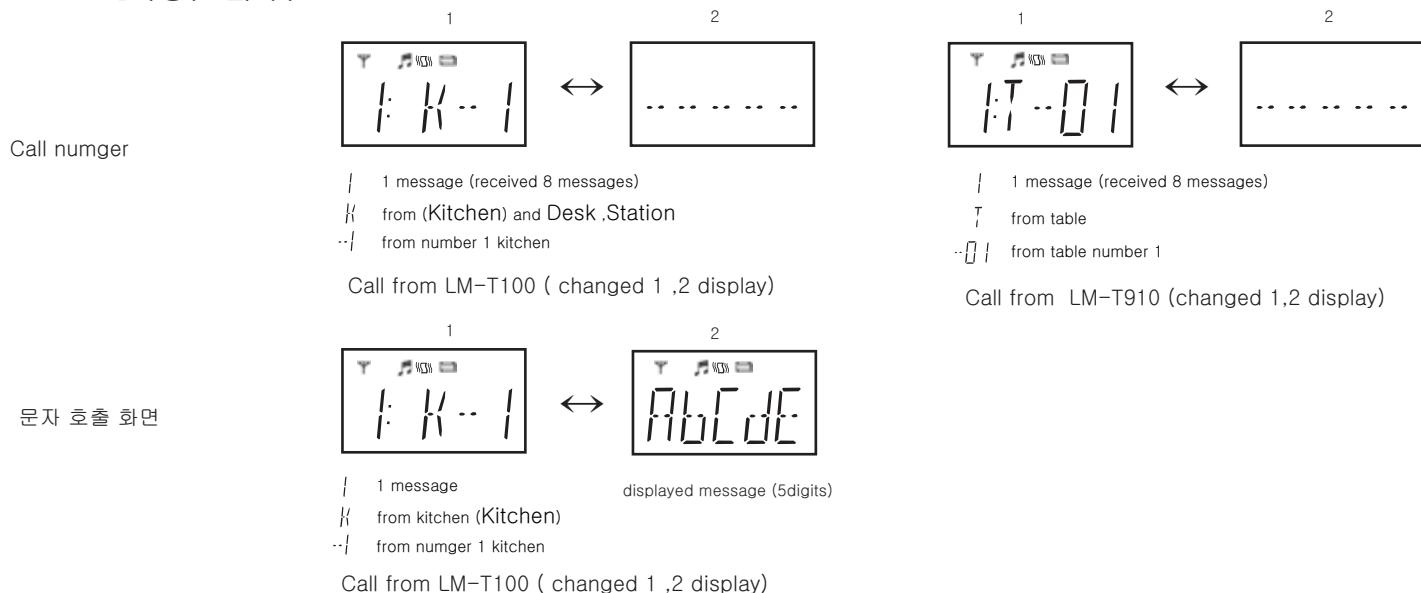
ICON



LM-D100US FUNCTIONS

- Received 8 message
- Displayed number and alphabet
- Displayed 5 digits alphabet message or numbers
- Delete message
- Low battery
- 3 alarms : melody/vibration/no sound
- 8 melodys : (melody : 1~6 , vibration: 7~8)

DISPLAY



MENU



Off



Exit



Melody setting, vibration



Pager's group setting

☞ LM-T100 Max. 2 groups (1,2)
LM-T910 Max. 2 groups (3,4)

☞ Refer to 00 page



Pager's ID & numbers setting

☞ Call from LM-T100 4numbers(1,2,3,4)
Call from LM-T910 4numbers(5,6,7,8)

☞ Refer to TO 00 page



Save



OK



Finished application, so restarted

* If during passed 1 minute without pressed any keys and restarted automatically.



Input charger (LM-C100)

. POWER ON

1. S/W moved to right

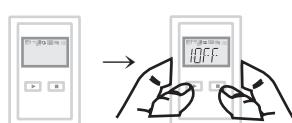
2. Pressed ▶, □ any s/w during 2 seconds and 'beek' sound with find in display



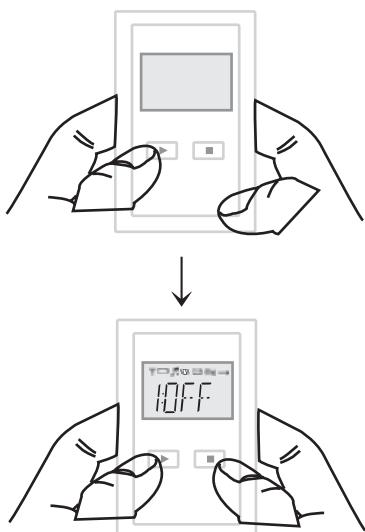
. POWER OFF

1. Pressed ▶, □ 2 buttons same times during 2 seconds

displayed **OFF**



MELODY



▶ , ■

S/W ON
Pressed any key 2 seconds
POWER ON

▶ + ■

Press 2 keys
during 2 seconds, so find in display



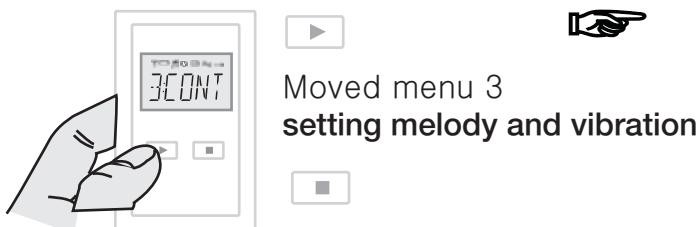
: Moved next menu,
Increased number



: Moved next digit,
Application (pressed 2 seconds)



※ No pressed within 3 seconds, so off automatically



Moved menu 3
setting melody and vibration

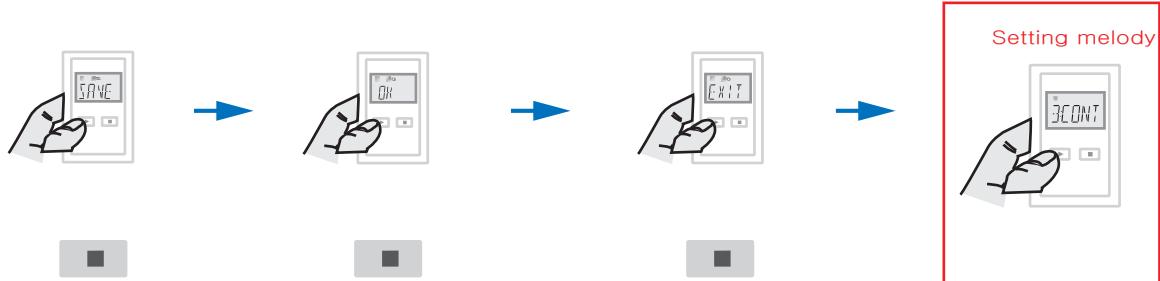
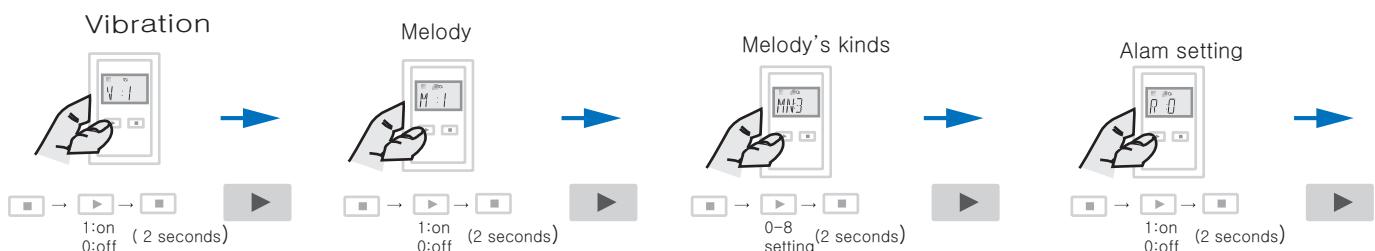
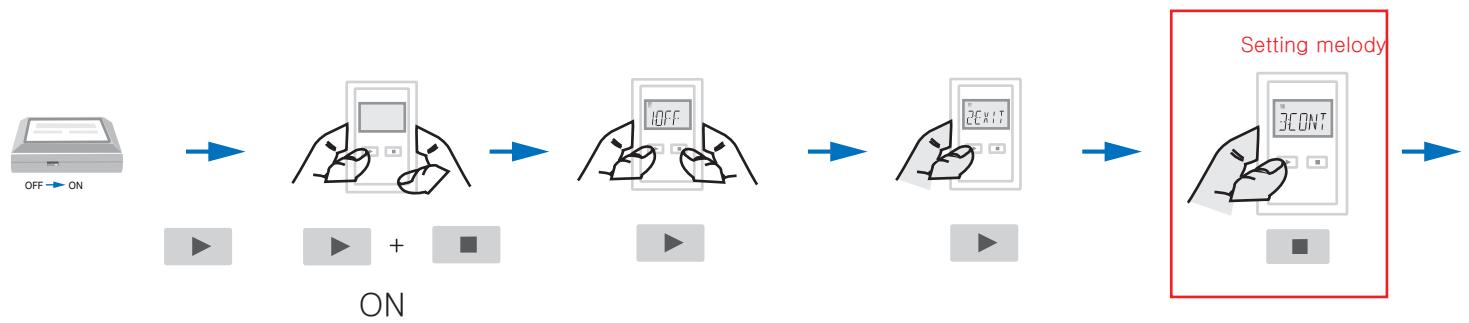


	vibration setting ■ → ▶ → ■ (길게2초)	1: setting 0: cancel
	melody setting ■ → ▶ → ■ (길게2초)	1: setting 0: cancel
	melody number setting ■ → ▶ → ■ (길게3초)	0: No sound 1: GALSALABOSE 2: LACUKARACHA 3: SANTALUSIA 4: Beep 1 5: Beep 2 6: Beep 3 7: Vibration 1 8: Vibration 2
	Remind Function ■ → ▶ → ■ (길게3초)	1: until message confirm alamed 5 times 1 second interval 0: alamed only 1 time
	SAVE ■ OK PRESS ■ MOVED EXIT	
	EXIT ■	

You must save each menu

example) Received the message with vibration and SANTALUCHIA melody

- ▶ : Moved next menu,
Increased number
- : Moved next digit,
Application (press 2 seconds)



SETTING GROUP (Call from LM-T910)

- ✖ Group is prevented to received another transmitter's numbers
- ✖ All receivers and transmitters are working with same group
- ✖ All receivers and transmitters are set group



Move menu 4
setting group



: Moved next menu,
Increased number



: Moved next digit,
Application (press 2 seconds)

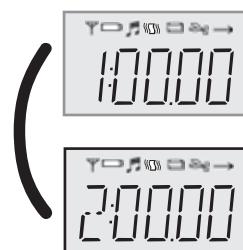


Group setting

SETTING NUMBER : +

SETTING 2: (2 SECONDS)

Setting group
From LM-T100
0-15 GROUP



00 . 00 (~FROM . ~TO)

Set the group number and group range

2 kinds of groups

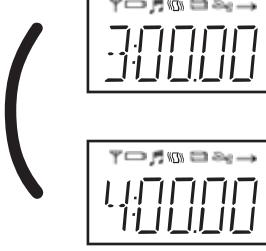
example) Receiver the number of transmitter
1group to 12group



SETTING NUMBER : +

SETTING 2: (2 SECONDS)

Setting group
from LM-T910
1-32 GROUP



SAVE

EXIT

↓ You must save each menu

GROUP SETTING

HAVE 2 GROUPS

. ONLY 1 GROUP SETTING

(1 Group 1)



: Moved next menu,
Increased number



: Moved next digit,
Application (press 2 seconds)

. 2 GROUPS SETTING

(1 AND 3 Group)



Setting number : →

Setting 2:

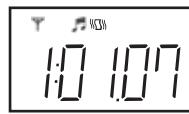


(2 SECONDS)

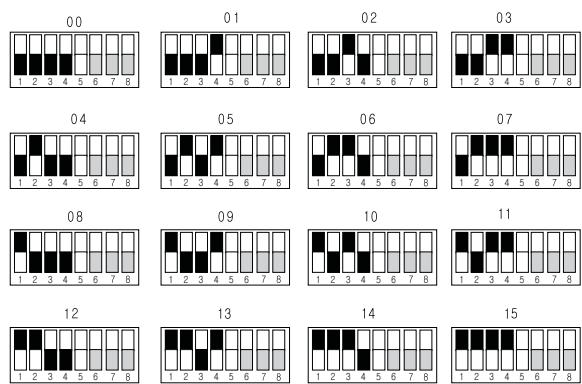


. RANGE GROUP SETTING

(1~7 Group)



LM-T100 GROUP NUMBER

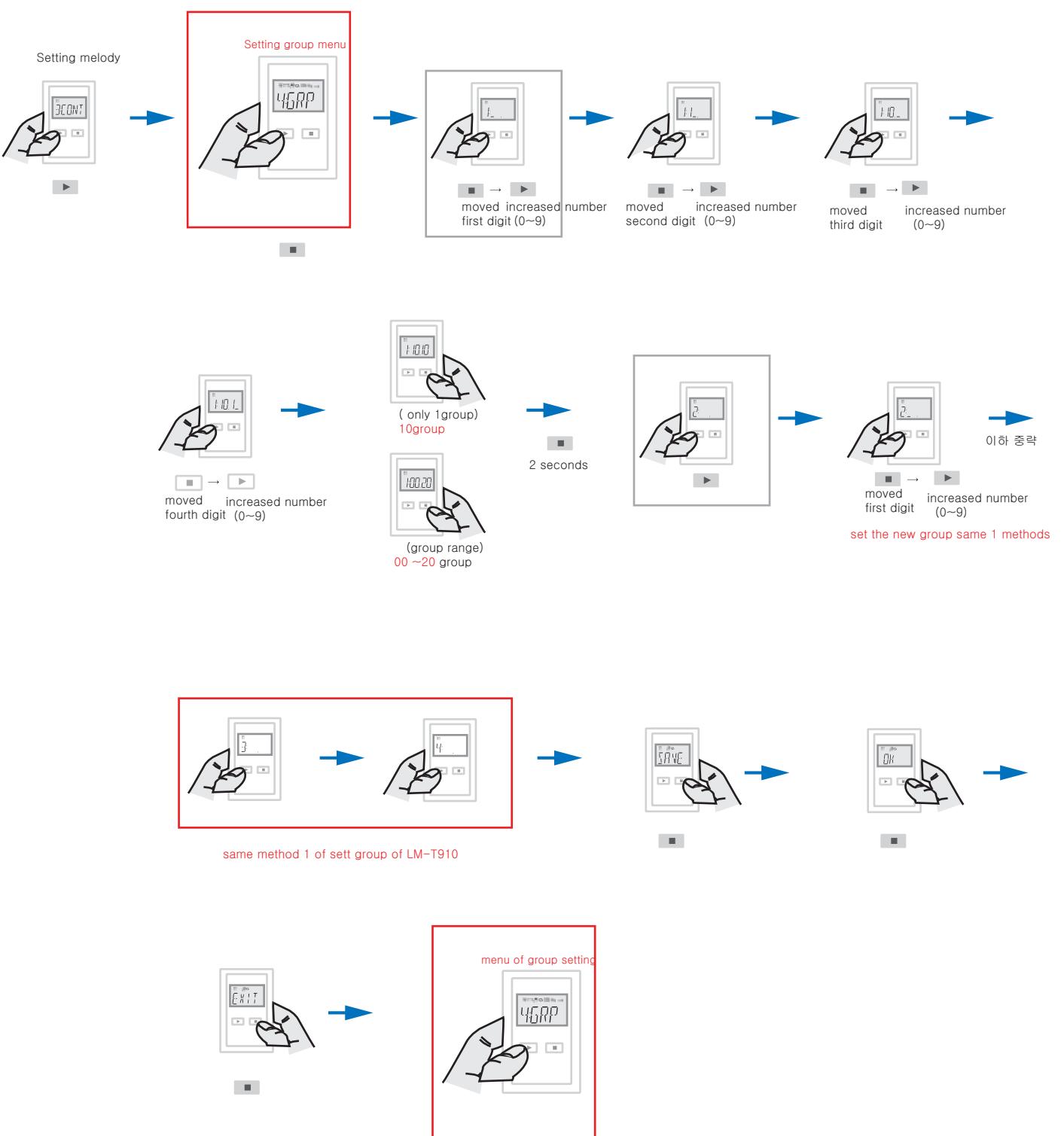


Example) Group setting of LM-T100 about 10

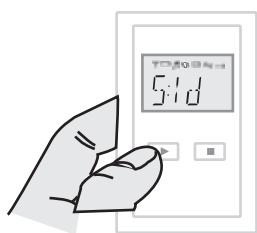
- ▶ : Moved next menu, increased number
- ▶ : Moved next digit, application (press 2 seconds)

00 . 00 (~FROM . ~TO)

Set the group range and group number of transmitter



number setting (call from LM-T100)



moved menu 5
set the number of pager



: Moved next menu,
Increased number



: Moved next digit,
Application (press 2 seconds)



SETTING NUMBER : →

SETTING :

(press 2 seconds)

10000

20000

30000

40000

50000

60000

70000

80000

SAVE

EXIT

00 . 00 (~from . ~to)
SET THE GROUP NUMBER AND GROUP RANGE.
HAVE 2 GROUPS

example) received number 1 to 12 number

10112

example) received 5 number

10505

SETTING NUMBER : → set number
from LM-T910

SETTING :

example) set the number

17575

10075

(only 25 number) (set the range 0~25)

set number : →

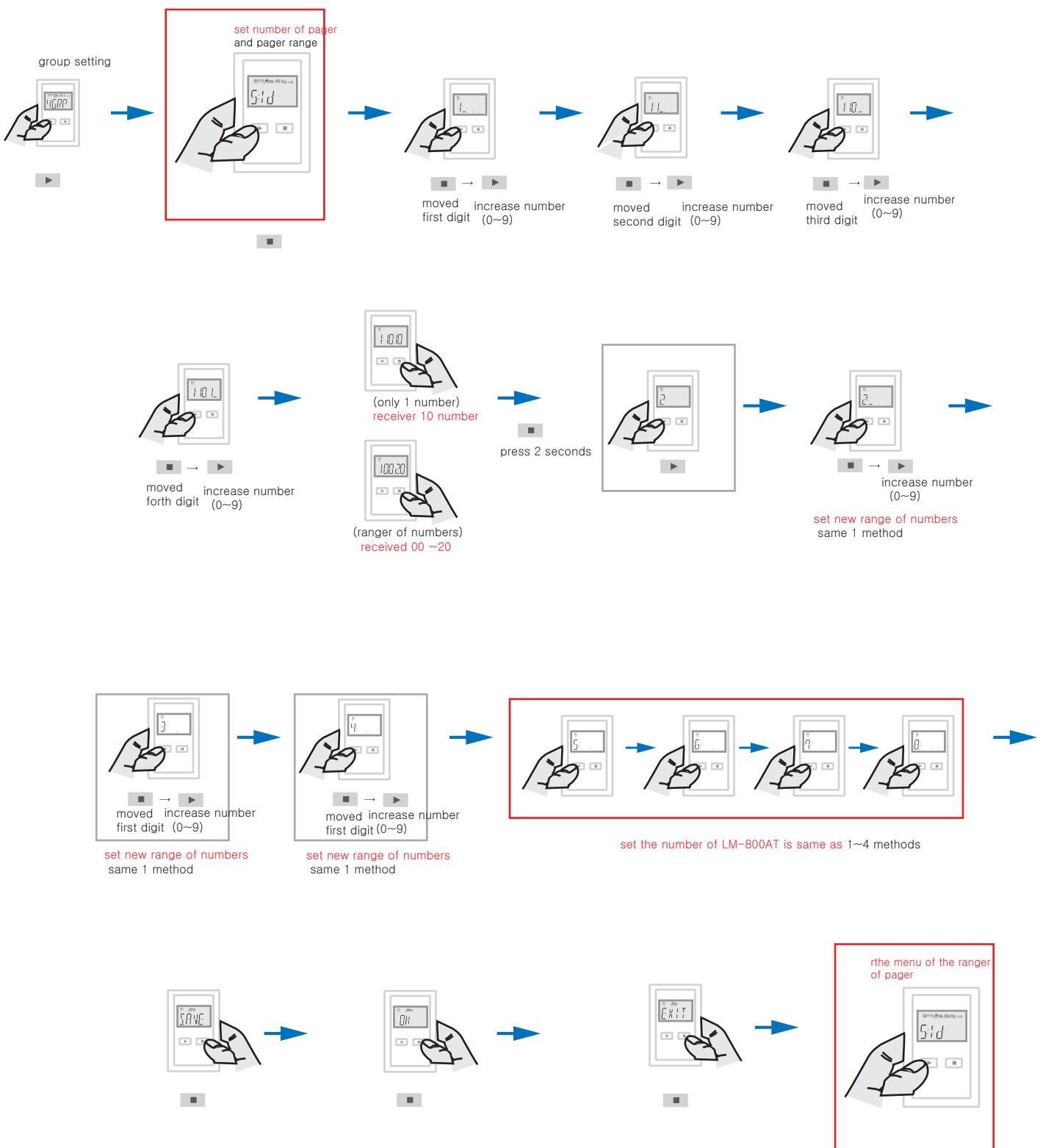
save : (press 2 seconds)



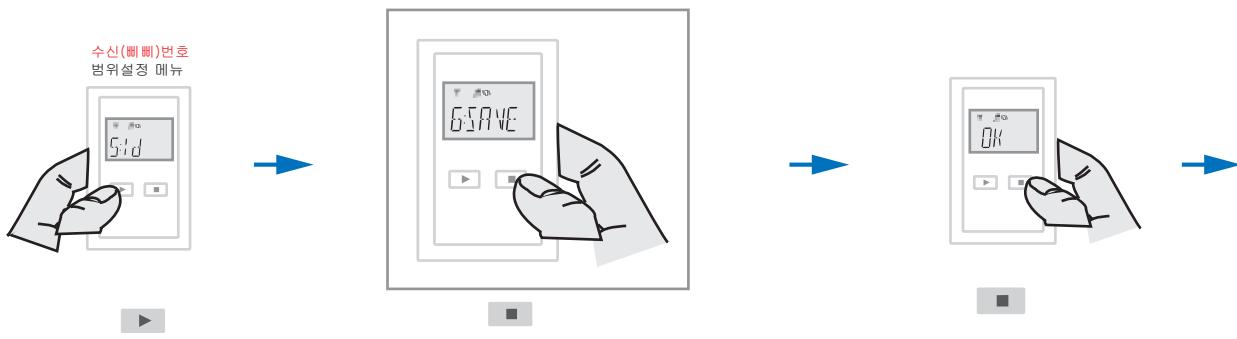
YOU MUST SAVE EACH MENU

example) 10 number setting from LM-T910

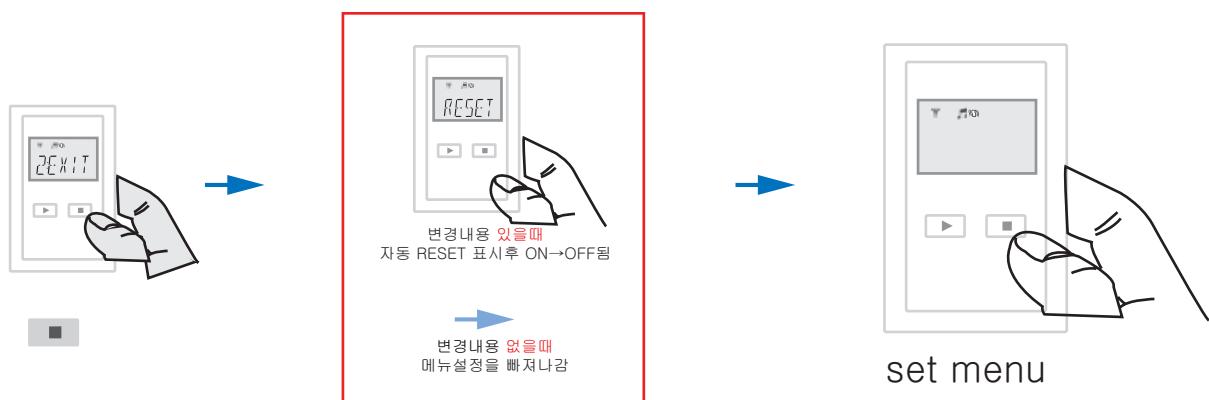
- ▶ : Moved next menu,
increased number 00 . 00 (~from . ~to)
Applied the number of transmitter, number of pager
range of transmitter and range of pager
- : Moved next digit,
Application (press 2 secnds)



EXIT

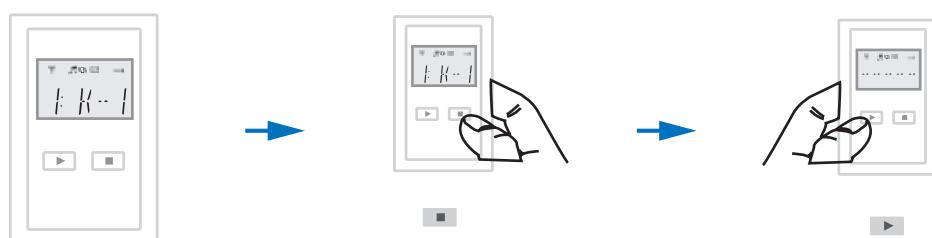


You must **SAVE** the menu



set menu

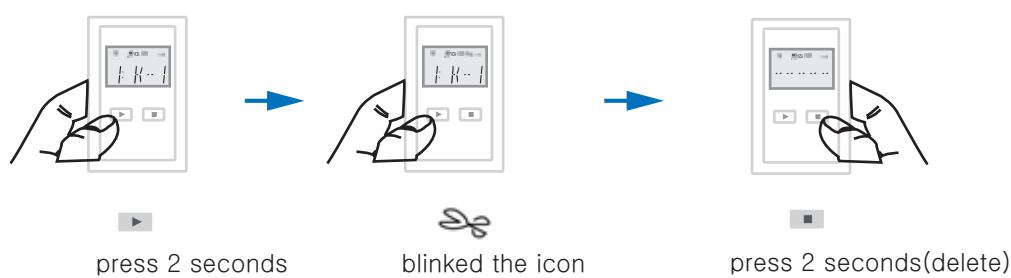
confirm the message



moved message

comfirm the message

delete the message



FCC ID : V60LMD100US

** USER INFORMATION

Acknowledging Special Precautions and the FCC Industry Canada Notice

Cautions

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance Information

When used the This device complies with part 15 of FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received.

Including interference that may cause undesired operation.

Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, Pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio Frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.



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