

User's Guide

SP7-100

SÔLT



⚠ Caution

Do not charge the device while the charger connecting part is wet. Be sure to dry the part completely when connecting the charger cable.

- Thank you for purchasing Solt wireless calling system products.
- Please read this user's guide carefully before using and follow the instructions.
- Specification and instructions are subject to change without notice.

Contents

Contents

Important Safety Instructions	3
Contents / Recharging Instructions	4
Name of each part / Screen Layout (Idle screen)	5
Screen Layout (Receiving Screen / Cancel receiving screen)	6
List of setting modes	7
 Time Setting	8
 Sound / Vibration Setting	9
 Bell ID Setting (1) New bell ID registration	10~11
(2) Calling number change	12
(3) Whole calling number deletion	13
 Other Settings (1) STAT : Checking the detail set by Other Settings ...	14
(2) CONT : Adjusting the contrast of LCD screen	15
(3) DUPT : Duplicated receiving prevention time	16
(4) SOND : Number of call alarm repetition	17
(5) COPY : Registration transmission	18~19
(6) NORX : Receiving restriction number	20
(7) RSSI : Receiving sensitivity check	21
(8) REMD : Unchecked calling number notification	22
(9) TIME : Latest call ID display time setting	23
(10) GPID : Individual pager ID setting	24~25
(11) PASS : Selection of password function	26
Specification	27

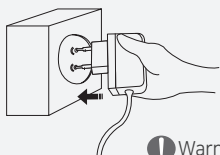
Important Safety Instructions

Safety Instruction contains the information to prevent the unexpected risk or damage in advance by using the product in correct way and it should always be observed all the times.

Warning This is for the case with the possibility of serious injury or death if this is not observed.

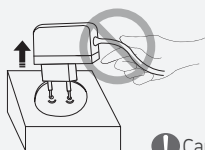
Caution This is for the case with the possibility of minor injury or damage to the product if this is not observed.

Power precautions



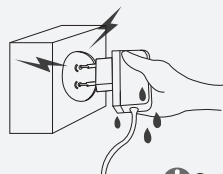
Warning

Be sure to insert the power plug to the end of the inner part.
[If the connection is unstable, it may cause fire.]



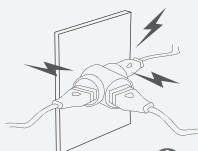
Caution

Be sure to unplug the power plug while holding it firmly. If cord is unplugged by pulling out, some parts of the cord can be disconnected and it may cause risky situation. [It may cause fire.]



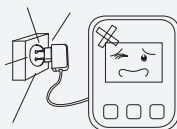
Caution

Do not touch the power plug with wet hand.
[There is a risk of electric shock.]



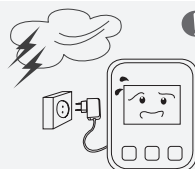
Warning

Do not use one socket for multiple devices at the same time. [It may cause fire due to overheating of the socket.]



Caution

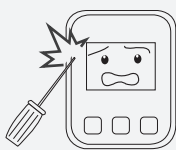
If power plug is dropped or case is broken, unplug the power cord. [If it is used as it is, it may cause fire or electric shock. Please contact service center.]



Caution

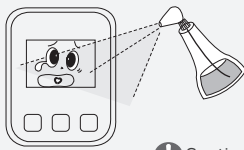
In case of thunderstorm or lightning or if the power plug is not used for long time, unplug the power cord. [There is the risk of electric shock or fire.]

Use precautions



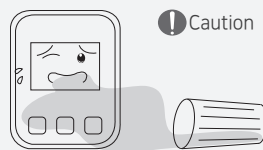
Caution

Do not harm or damage the unit with sharp object such as nail, pencil, or pen.
[It will damage the surface of the unit and cause malfunction.]



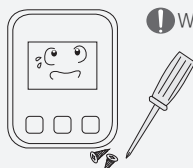
Caution

Do not clean the unit with water, benzene or paint thinner.
[Damage to the insulation of electrical parts may cause malfunction.]



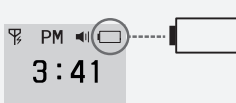
Caution

If foreign object enters the unit, please contact service center.
[This may cause damage to the internal parts.]

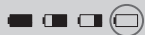


Warning

Do not disassemble or modify the unit. If repair of the unit is required, please contact the service center.



Battery charging level.



Caution

When the battery icon indicates as marked in a circle, use it after recharging for more than 2 hours.



Caution

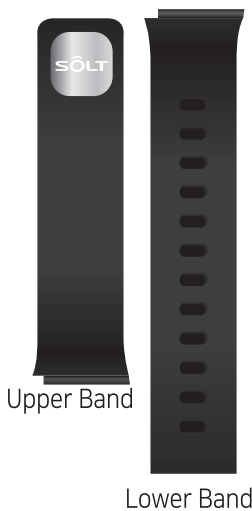
Use the supplied adapter.
[Malfunctioning of supplied adapter during its use is not covered by manufactures' warranty.]

Contents

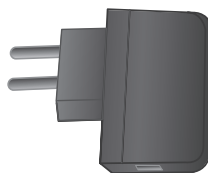
[Main Body]



[Wrist Band]



[Adapter]



Input : 100-240V~50/60Hz
Output : DC5V 1A

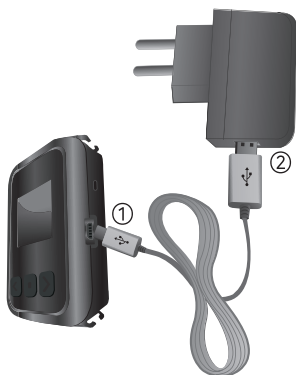
[Charging cables - micro USB]



Recharging Instructions

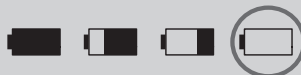
※ Please use only supplied adaptor.

Defect of the product caused by the use of other products will be repaired with charge.
Limited accessory warranty. Malfunctioning of supplied adaptor during its use is not covered by manufactures' warranty.



- ① Connect micro USB jack to the connector of pager.
- ② Plug the cord into the outlet after connecting adaptor and USB cable.

Battery charging level.



When the battery icon indicates as marked in a circle, use it after recharging for more than 2 hours.

Name of each part

Wrist type upper band
 (How to combine main body and band :
 Push the band to the left fitting into the groove of main body.)

Buttons	Description
MODE Press it more than 2 seconds	Entering into Mode / Exit to idle screen Conversion of numbers, English letters and special characters
SET Press it more than 2 seconds	Move to upper mode
PWR Press it more than 2 seconds	Power ON/OFF
< > Press it once shortly	Mode Shift, Digit Location Shift, Shift to receiving screen
SET Press it once shortly	Mode Selection, Setting Value Selection and Change

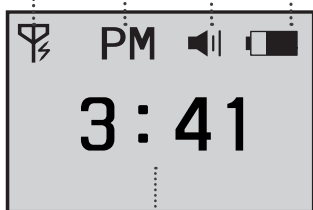


Wrist type lower band

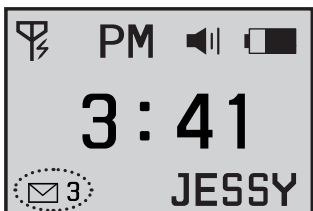
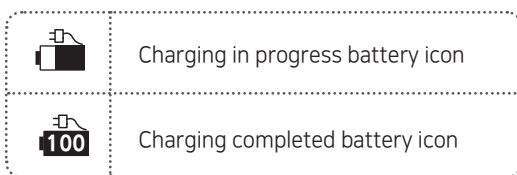
Screen Layout

Idle screen

Reception available AM/PM Sound Vibration Remaining battery



Current Time



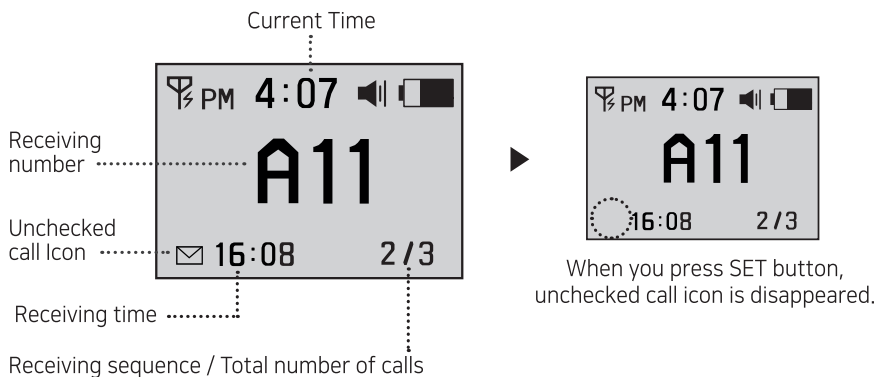
..... Unchecked call Icon, Number of Unchecked Calls

※ When there are unchecked calling numbers in idle screen, the number of unchecked calls is displayed.

When you press SET button at receiving screen, unchecked call icon is disappeared. When you check all received call numbers, only current time is displayed.

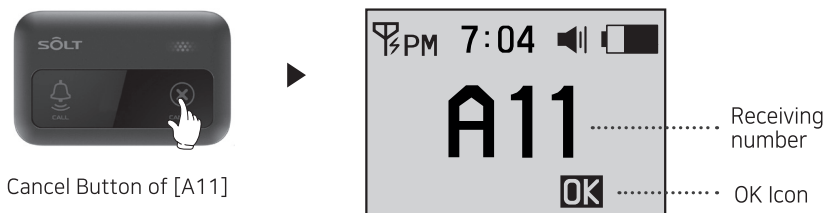
Screen Layout

Receiving Screen : Screen example of receiving number [A11]



- [A11] calling number is displayed in the middle, and receiving time is displayed at left bottom.
- Total number of received calls and receiving sequence of calling numbers are displayed at right bottom.
[A11] is secondly received number out of total 3 receiving numbers.
- Total 50 calling numbers can be stored.
(When 51st calling number is received, 1st receiving calling number is disappeared.)

Cancel receiving screen : Example screen of [A11] cancellation among receiving numbers



- [A11] is displayed together with OK icon at right bottom.
- After cancellation, [A11] is deleted from receiving list, and total number of calls is decreased.

List of setting modes

You can set following listed modes using set button of main body.

	Time Setting	· 24hours digital watch function
	Sound / Vibration Setting	· Call notification method setting
	Bell ID Setting	· New bell ID registration · Calling number change · Whole calling number deletion
	Other Settings	(1) STAT : Checking the detail set by Other Settings (2) CONT : Adjusting the contrast of LCD screen (3) DUPT : Duplicated receiving prevention time (4) SOND : Number of call alarm repetition (5) COPY : Registration transmission (6) NORX : Receiving restriction number (7) RSSI : Receiving sensitivity check (8) REMD : Unchecked calling number notification (9) TIME : Latest call ID display time setting (10) GPID : Individual pager ID setting (11) PASS : Selection of password function

Entering into Setting Mode

You can enter into setting mode by pressing MODE button for more than 2 seconds at idle screen.



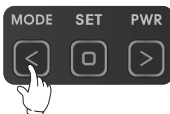
Setting mode screen



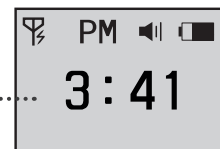
※ Note: Calling signal cannot be received at setting mode.
(Calling signal can be received at idle screen only.)

Exit from setting mode to idle screen

If you press MODE button at setting mode screen for more than 2 seconds, Idle screen is displayed.



Idle screen



Current Time

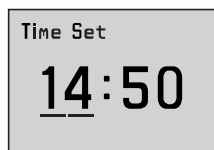
Time Setting

You can set the time of Pager.

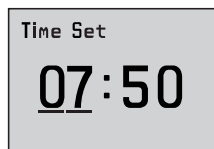
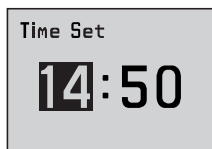
- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.



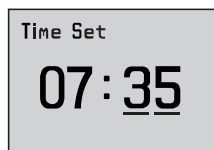
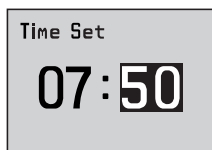
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.



- ③ Select 'Hour' using SET button and after setting 'Hour' using arrow keys, press SET button.



- ④ Move cursor using arrow keys and select 'Minute' using SET button.

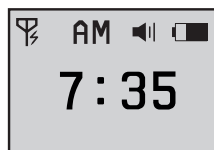


- ⑤ After setting 'Minute' using arrow keys, press SET button.

- ⑥ When you press SET button for more than 2 seconds, setting is completed.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



Note

※ If battery is completely discharged and goes out, set time can be initialized.

Sound / Vibration Setting

You can set sound or vibration when receiving calls.

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.

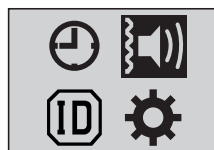


- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.

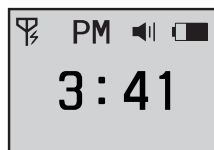


- ③ If you select Type using arrow keys, you can check sound or vibration.

- ④ When you press SET button for more than 2 seconds after selecting Type, setting is completed.



- ⑤ When you press MODE button for more than 2 seconds, idle screen is displayed.



	Sound Mode	Only sound output is made and there are ① ② ③ types.
	Vibration Mode	Only vibration output is made and there are ① ② ③ types.
	Sound/Vibration Mode	Sound and vibration outputs are made at the same time and there are ① ② ③ types.

Note

※ Cancel reception notifying methods(sounds/vibrations) are fixed depending on each [sound mode, vibration mode, sound/vibration mode].

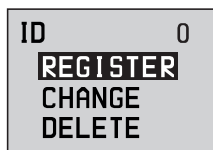
New bell ID registration

(1) New bell ID registration (Available number of calling bell registration: about 900)

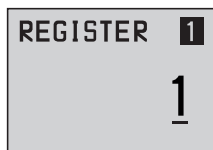
① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.



② After moving to  using arrow keys, enter into setting mode by pressing SET button.

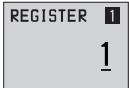


③ Enter into **REGISTER** Mode using SET button.



④ When calling bell that is to be registered as No.1 is pressed, it is registered with 'beep' sound. Number of cursor location is changed to '2', and when calling bell that is to be registered as No.2 is pressed, it is registered. Thus each time next calling bell is pressed in order, sequential registration is made from No.1.

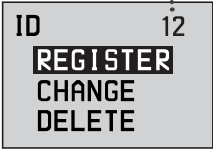
(④-1) If you want to change to other characters, refer to following table.

Character Change	When character inversion is made by pressing SET button, you can select other characters using arrow keys. [Character Inversion]  
	When you press MODE button for more than 2 seconds, you can select <Numbers, English Lower Case Letters, English Capital Letters, Special Characters>.    
Digit Location Shift (Cursor Movement)	You can move cursor location using arrow keys.

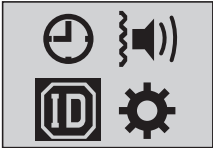
Registered total number of calling bells.



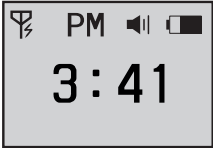
- ⑤ When you press SET button for more than 2 seconds, registration is completed and returns to previous stage.



- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



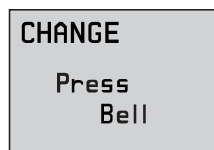
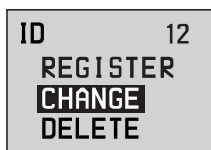
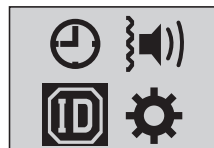
※ Expressible Characters (Bell ID can be made with till 6 digits)

Numbers	1234567890
English Letters (Lower case letters)	abcdefghijklmnopqrstuvwxyz
English Letters (Capital Letters)	ABCDEFGHIJKLMNOPQRSTUVWXYZ
Special Characters	? - _ / , . : ■ (Blank)

Calling Number Change

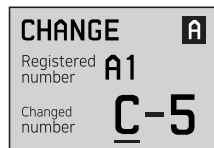
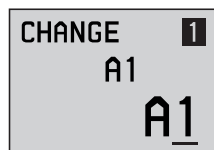
(2) Calling Number Change (Mode that changes registered calling number)

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **CHANGE** mode using arrow keys and enter into change mode by pressing SET button.
 - 'Press Bell' is displayed.



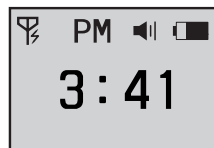
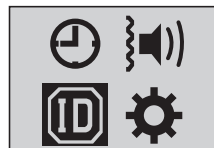
Example: Change [A1] to [C-5].

- ④ When you press calling bell that you want to change among registered calling bells, relevant number is displayed with 'beep' sound.
- ⑤ After changing to desired characters, when you press SET button for more than 2 seconds, changed number is stored and 'Press Bell' is displayed.



(Refer to 'New Calling Number Registration (④-1)' for character change method.)

- ⑥ If you want to change other calling number, repeat ④~⑤ process.
- ⑦ When pressing SET button for more than 2 seconds, it returns to previous stage.
- ⑧ When pressing SET button for more than 2 seconds, it returns to previous stage.
- ⑨ When you press MODE button for more than 2 seconds, idle screen is displayed.



ID Whole calling number deletion

(3) Whole calling number deletion (Mode that deletes all registered calling numbers)

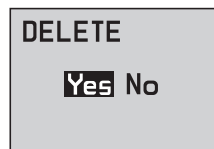
① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.



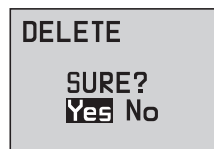
② After moving to **ID** using arrow keys, enter into setting mode by pressing SET button.



③ Move to **DELETE** mode using arrow keys and enter into change mode by pressing SET button.



④ If you want whole deletion, move to [YES] and press SET button. If you want to cancel whole deletion, move to [NO] and press SET button.



⑤ When you make whole deletion, registered all calling numbers are deleted, therefore, you need to check one more time. If you want whole deletion, move to [YES] and press SET button.

Registered total number of calling bells.

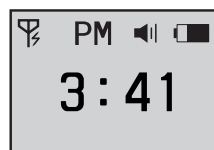
⑥ After 'beep' sound is made, whole deletion is completed and returns to previous stage. Number of registered calling bells becomes '0'.



⑦ When pressing SET button for more than 2 seconds, it returns to previous stage.



⑧ When you press MODE button for more than 2 seconds, idle screen is displayed.



Other Settings

STAT	CONT
DUPT	SOND
COPY	NORX

(1) Checking the detail set by Other Settings

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **STAT** mode using arrow keys and enter into change mode by pressing SET button.



STAT	CONT
DUPT	SOND
COPY	NORX

RN: 032 / 005	... Total registered bells(32 bells) / Receiving-restricted bells(5 bells)
AR: 001	 Number of call alarm repetition : call to be alarmed one(1) time
DT: 003	 When receiving same calling numbers for 3 seconds, it is displayed only once.
BT: 38333299	... Battery calibration value(Only for manufacturer's checking purpose)

- ④ When pressing SET button for more than 2 seconds, it returns to previous stage.

STAT	CONT
DUPT	SOND
COPY	NORX

- ⑤ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑥ When you press MODE button for more than 2 seconds, idle screen is displayed.

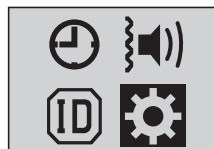
	PM		
3 : 41			

Other Settings

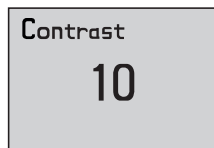
STAT	CONT
DUPT	SOND
COPY	NORX

(2) Adjusting the contrast of LCD screen

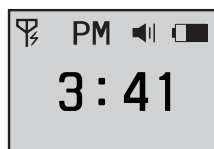
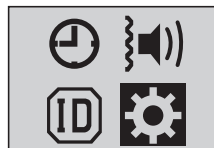
- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **CONT** mode using arrow keys and enter into change mode by pressing SET button.
- ④ Set desired value using arrow keys. (default setting value is 10.) You can select it from 00 to 20.
- ⑤ When pressing SET button for more than 2 seconds, it returns to previous stage.
- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.
- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed



STAT	CONT
DUPT	SOND
COPY	NORX



STAT	CONT
DUPT	SOND
COPY	NORX



Other Settings

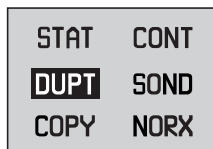
STAT	CONT
DUPT	SOND
COPY	NORX

(3) Duplicated receiving prevention time
(When receiving same calling numbers, it allows only one reception during set time period.)

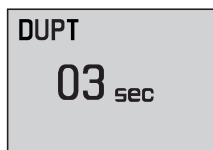
① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.



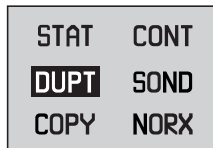
② After moving to  using arrow keys, enter into setting mode by pressing SET button.



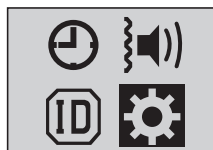
③ Move to **DUPT** mode using arrow keys and enter into change mode by pressing SET button.



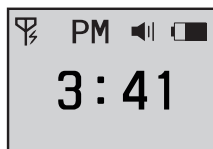
④ Set desired value using arrow keys.
Initial setting value is [03] and 3 seconds (setting range: 00~99).
(When receiving same calling numbers for 3 seconds, it is displayed only once.)



⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

Other Settings

STAT	CONT
DUPT	SOND
COPY	NORX

(4) Number of call alarm repetition
(It is a function that sets repeated numbers of sound or vibration for calls.)

① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.

② After moving to  using arrow keys, enter into setting mode by pressing SET button.

③ Move to **SOND** mode using arrow keys and enter into change mode by pressing SET button.

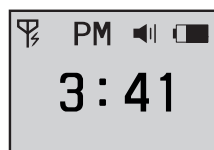
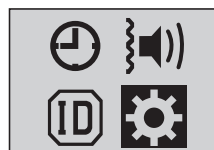
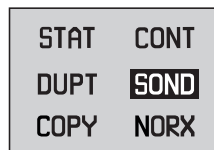
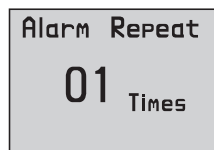
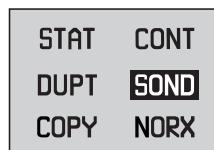
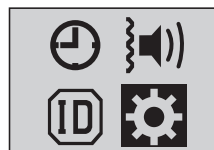
④ Set desired value using arrow keys.

- Initial setting value is [01] and it means one time notification against a call. (setting range: 00~99)
- When setting as [00], receiving notification is repeated continuously, and when pressing any button, receiving notification stops.

⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.

⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.

⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

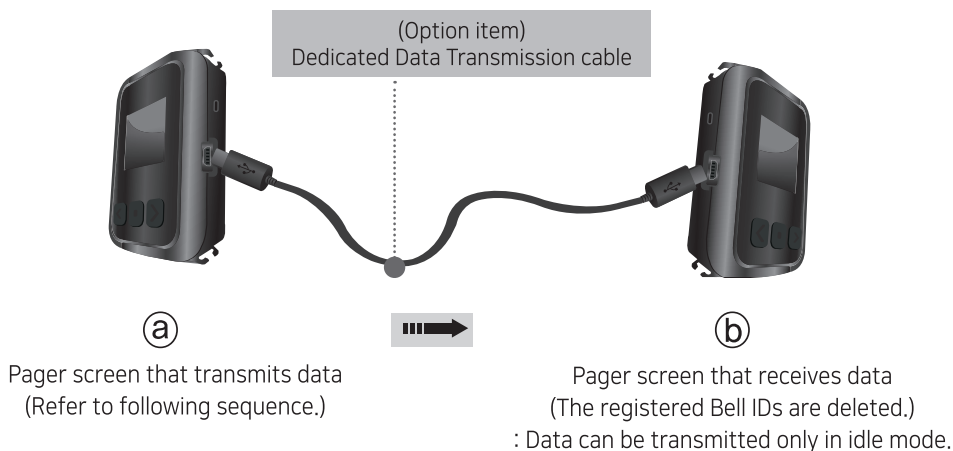


Other Settings

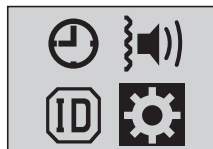
STAT	CONT
DUPT	SOND
COPY	NORX

(5) Registration transmission
(Function that duplicates registered all calling numbers to other pagers.)

- Connect 2 pagers using dedicated cable.
(Transmission time varies depending on the registered capacity.)

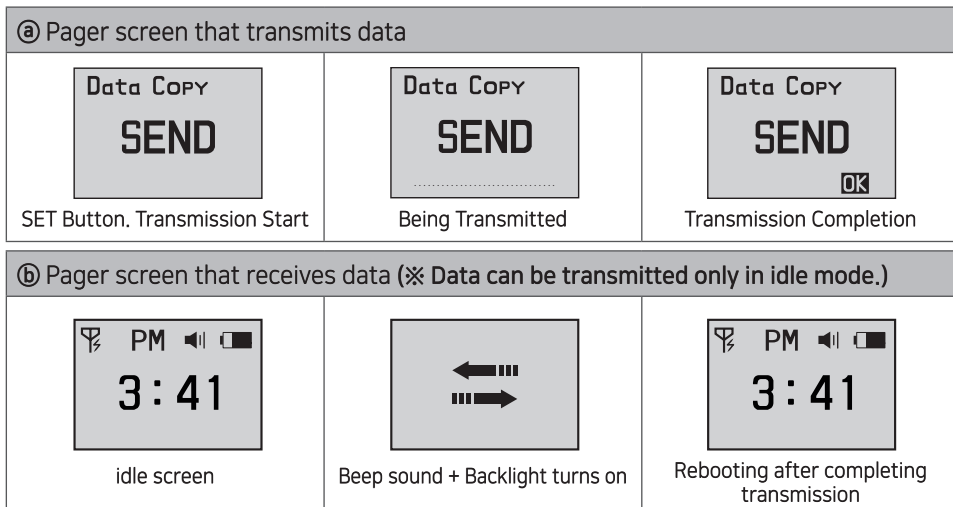


- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **COPY** mode using arrow keys and enter into change mode by pressing SET button.

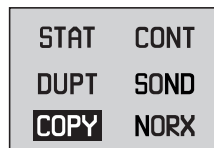


STAT	CONT
DUPT	SOND
COPY	NORX

- ④ When you press SET button, transmission starts, and when transmission is completed, 'OK' icon is displayed.



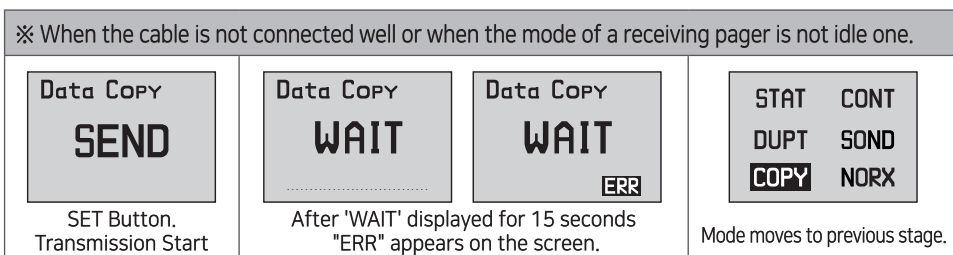
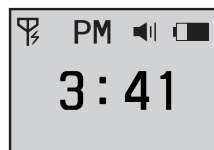
- ⑤ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

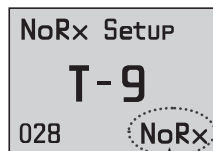
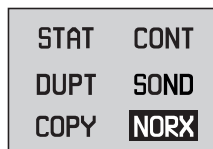
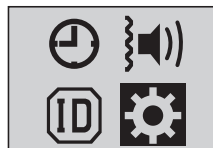


Other Settings

STAT	CONT
DUPT	SOND
COPY	NORX

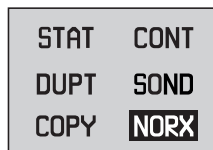
(6) Receiving restriction number
(Function that sets unwanted receiving number out of registered calling numbers.)

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **NORX** mode using arrow keys and enter into change mode by pressing SET button.
- ④ After searching unwanted receiving number using arrow keys, when you press SET button, it is set as no- reception [NoRx]. When you press SET button once again, it is set as reception [Rx]. (Initial setting value is reception [Rx].)

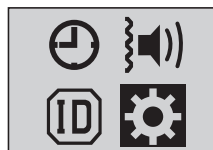


Pager does not receive call from [T-9].

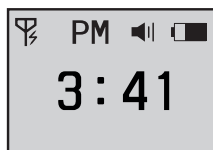
- ⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



Other Settings

RSSI REMD
TIME PGID
PASS

(7) Receiving sensitivity check
(Function that checks receiving signal strength.)

① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.

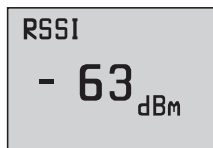


② After moving to  using arrow keys, enter into setting mode by pressing SET button.

③ Move to **RSSI** mode using arrow keys and enter into change mode by pressing SET button.



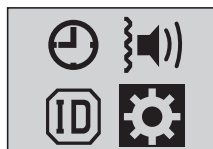
④ When you press a calling bell, you can check receiving signal strength.



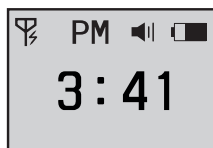
⑤ When pressing SET button for more than 2 seconds, it returns to previous stage.



⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



Other Settings

RSSI **REMD**
TIME PGID
PASS

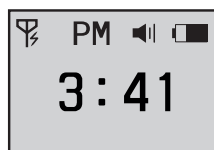
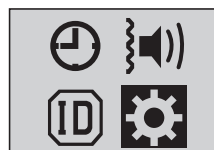
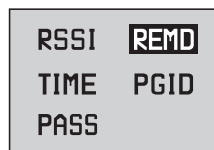
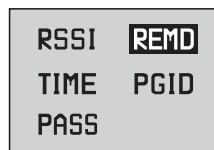
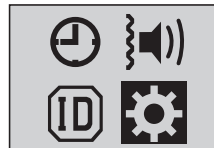
(8) Unchecked calling number notification
(Function that notifies unchecked calling number.)

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **REMD** mode using arrow keys and enter into change mode by pressing SET button.
- ④ Select desired setting out of [ON], [OFF] using arrow keys.
·When you set as [ON], upper right LED light flickers every minute if there is unchecked calling number. (Initial setting value is OFF.)

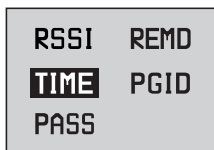
Remind Alert
ON

Remind Alert
OFF

- ⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.
- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.
- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

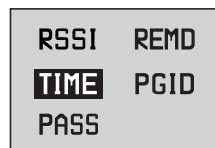


Other Settings

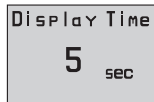


(9) Latest call ID display time setting
(latest call ID is shown for the set time.)

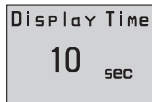
- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **TIME** mode using arrow keys and enter into change mode by pressing SET button.
- ④ Select desired display time using arrow keys.



Display till next call



5 sec.(default)



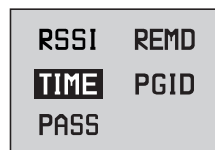
10 sec.

...



10 min.

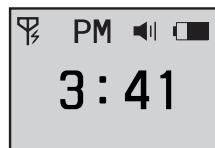
- ⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



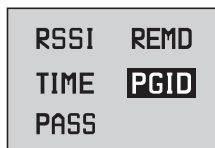
- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

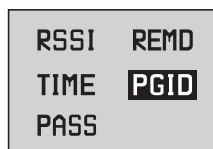
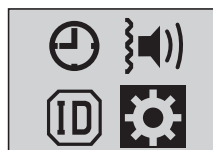


Other Settings



(10) Individual pager ID setting
(Setting ID is shown on stand-by screen)

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.
- ③ Move to **PGID** mode using arrow keys and enter into change mode by pressing SET button.



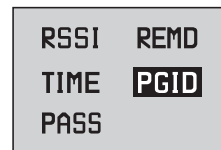
- ④ Select desired Pager ID using keys.

Character Change	When character inversion is made by pressing SET button, you can select other characters using arrow keys. [Character Inversion] REGISTER 1 1 REGISTER 1 1
	When you press MODE button for more than 2 seconds, you can select <Numbers, English Lower Case Letters, English Capital Letters, Special Characters>. REGISTER 1 1 REGISTER a a REGISTER A A REGISTER ? ?
Digit Location Shift (Cursor Movement)	You can move cursor location using arrow keys.

※ Expressible Characters (Pager ID can be made with till 7 digits)

Numbers	1234567890
English Letters (Lower case letters)	abcdefghijklmnopqrstuvwxyz
English Letters (Capital Letters)	ABCDEFGHIJKLMNOPQRSTUVWXYZ
Special Characters	? - _ / , . : ■ (Blank)

- ⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



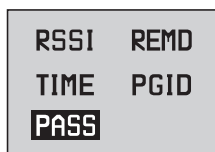
- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



Other Settings

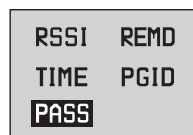


(11) Selection of password function
(If it is set on, password should be input for entering  and  mode.)

- ① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.
- ② After moving to  using arrow keys, enter into setting mode by pressing SET button.



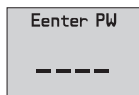
- ③ Move to **PASS** mode using arrow keys and enter into change mode by pressing SET button.



- ④ Select desired setting out of [ON], [OFF] using arrow keys.
·When set button is pressed, ON or OFF blinks 3 times. (Initial setting value is OFF.)

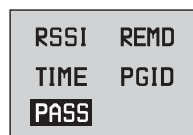


- (④-1) If it is set on, for entering  or  mode password is asked.



(If a wrong password is input or no input for 10 sec., it goes back to previous step.)

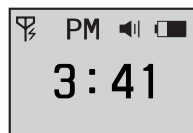
- ⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



- ⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.



- ⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



Note

※ Password is FIXED from manufacturing and users can not change it.

Specification

Model	SP7-100
Frequency (MHz)	433.0500 ~ 434.7900
Freq Stability	±5 ppm
Data Rate	1800 bps
Channel space	12.5 KHz
Modulation	FSK (±3KHz)
Sensitivity	-118dBm (at Direct)
Power Supply	DC 3.7V/250mA Li-Polymer Battery (Rechargeable)
Dimension (mm)	37W × 49L × 13.5H
Standby Time	about 30 hours
Antenna	Helical (Internal)

SÔLT