



Mini & Compact Monitor

SR-300F User Manual

Please read the user manual carefully
before start using the device.

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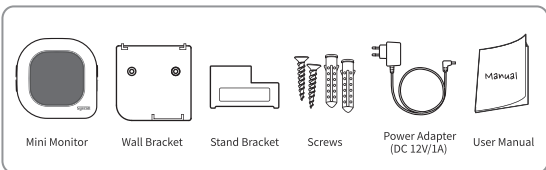
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1. Components & Specification

Components



Specification

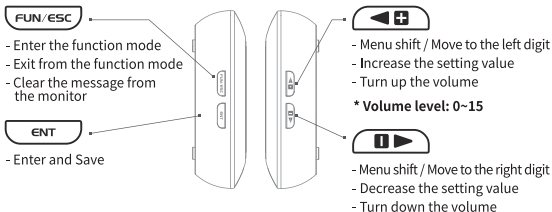
Frequency	FSK/433.42MHz
Power Source	12V/1A SMPS
Dimension	W107 x L107 x H32mm
Weight	135g
Main Display	FND Red color 7 segment

Features

1. Mini & compact size
2. 2 in 1 type (wall-mounted or stand type)
3. 7 melodies & 20 voice messages
4. Register up to 400 call buttons
5. English voice guidance provided
6. Wireless data copy

2. Product Overview

Buttons



Front



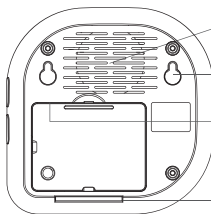
Display

- 4 digit 7 segment FND
- Available alphabets & special characters

A b C d E F H L P U - _ =
Y r j , U n n o r T u

Power LED/ RF reception check

Back



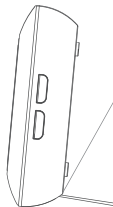
Speaker

Wall bracket fastener hole

Adapter connector jack

Stand groove

How to use stand bracket



Align the stand bracket to the groove and insert.



Description of Functions

No.	Functions	Default	Range
F1	Bell Registration & Ringtone Setting	-	Up to 4 digits
F2	Display Time Setting	10	0(Infinity), 1~99
F3	Ringtone Repeat Setting	1	1~9
F4	Delete the Registered Bell	-	Up to 4 digits
F5	Clear Bell Registration	-	Up to 4 digits
F6	Rolling Mode Setting	5	1~9
F7	Rolling Interval Time Setting	2	1~9
E1	Group Number Setting	0	0(Deactivate), 1~99
E2	Channel Number Setting	1	1~16
E3	Delay Time Setting	5	0(OFF), 1~99
E4	Repeater Time Setting	0	0(Deactivate), 1~9step (1step=0.5sec)
E5	Relay Output Setting	di	di: OFF / En: ON
E6	Wireless Data Copy	rE	rE: Receiving / SE: Transmission
E7	Initialization	-	-

3. General Function Setting

3-1. [F1] Bell Registration & Ringtone Setting

Select a ringtone and set the call bell number.

1. Press **FUN/ESC** for 1sec to enter the general function mode, and then press **ENT**.

- 🔊 General function mode.
- 🔊 Bell registration and ringtone setting.



2. Select a ringtone by ▲/▼, and then press **ENT**.

*Melodies: 1~7 / Voice messages: 8~27

- 🔊 Select a ringtone.

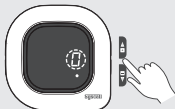


3. Set the call bell number by ▲/▼, and then press **ENT**.

*Long press ENT to set alphabet or special characters.

*Long press ▲/▼ to shift the cursor.

- 🔊 Press enter after setting the number.



4. Press the bell.

*The number increases sequentially to keep registering the bell.

*If the bell is already registered, press **ENT** to re-register.

- 🔊 Press the bell.



5. Press **FUN/ESC** to exit from the general function mode.

 Close the function mode.



<The List of 20 Voice Messages>

8	♪ Ding-dong	The door is open. Please check.
9	♪ Ding-dong	Please come to the pick-up desk.
10		Next please.
11		Stop please.
12	♪ Ding-dong-dang	This is a non-smoking area. Please refrain from smoking.
13	♪ Ding-dong-dang	This is a restricted area. Please do not enter.
14		Attention! Attention! This is a fire emergency.
15	♪ Siren	Code Red!
16	♪ Siren	Code Grey!
17	♪ Siren	Code Orange!
18	♪ Siren	Code Blue!
19	♪ Ding-dong-dang	Please wear a face mask.
20	♪ Ding-dong-dang	Please keep your distance.
21	♪ Ding-dong-dang	Please sanitize your hands.
22	♪ Ding-dong-dang	Please wash your hands.
23	♪ Siren	Emergency call.
24	♪ Ding-dong	Nurse Call.
25	♪ Ding-dong	Doctor Call.
26	♪ Ding-dong	Toilet call.
27	♪ Ding-dong	Disabled toilet call.

3-2. [F2] Display Time Setting

1. Press **FUN/ESC** for 1sec to enter the general function mode.

- ▶ General function mode.
- ▶ Display time setting.



2. Press **▲** once and then press **ENT**.

3. Set the display time by **▲/▼**, and then press **ENT** to save.

*Range: 1~99sec [Default: 10sec]

*0=Infinity (remove from the display by **FUN/ESC**)

*Long press **▲/▼** to shift the cursor.

- ▶ Set the display time.



4. Press **FUN/ESC** to exit from the general function mode.

- ▶ Close the function mode.



3-3. [F3] Ringtone Repeat Setting

1. Press **FUN/ESC** for 1sec to enter the general function mode.

- General function mode.
- Ringtone repeat setting.



2. Press **▲** twice and then press **ENT**.

3. Set the number of ringtone repeats by **▲/▼**, and then press **ENT** to save.

- Set the number of ringtone repeats

*Range: 1~9 times [Default: 1]



4. Press **FUN/ESC** to exit from the general function mode.

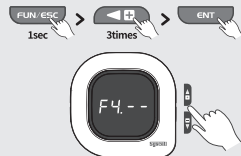
- Close the function mode.



3-4. [F4] Delete the Registered Bell

1. Press **FUN/ESC** for 1sec to enter the general function mode.

- ▶ General function mode.
- ▶ Delete the registered bell.

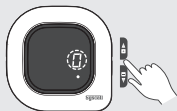


2. Press **▲** 3 times and then press **ENT**.

3. Set the registered bell number that you want to delete by **▲/▼**, and then press **ENT** to delete.

- ▶ Press enter after setting the number.

*Long press ENT to set alphabet or special characters.
 *Long press **▲/▼** to shift the cursor.
 *If the number is not registered, it says "Unregistered number".



4. Press **FUN/ESC** to exit from the general function mode.

- ▶ Close the function mode.



3-5. [F5] Clear Bell Registration

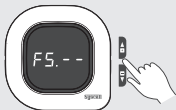
Register a clear bell corresponding to a registered bell number, in order to clear the received call from the monitor.

1. Press **FUN/ESC** for 1sec to enter the general function mode.

🔊 General function mode.
🔊 Clear bell registration.



2. Press **▼** 3 times and then press **ENT**.



3. Set the call bell number for clear by **▲/▼**, and then press **ENT** to save.

🔊 Press enter after setting the number.

*Long press ENT to set alphabet or special characters.
*Long press **▲/▼** to shift the cursor.
*If the bell is already registered, press ENT to re-register.



4. Press the clear bell.

🔊 Press the clear bell.



4. Press **FUN/ESC** to exit from the general function mode.

🔊 Close the function mode.



3-6. [F6] Rolling Mode Setting

Display the received calls by circulation mode.

1. Press **FUN/ESC** for 1sec to enter the general function mode.

- ▶ General function mode.
- ▶ Rolling mode setting.

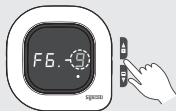


2. Press **▼** twice and then press **ENT**.

3. Set the number of rolling by **▲/▼**, and then press **ENT** to save.

- ▶ Set the number of rolling.

*Range: 1~9 [Default: 5]



4. Press **FUN/ESC** to exit from the general function mode.

- ▶ Close the function mode.



3-7. [F7] Rolling Interval Time Setting

Set interval time between the received calls.

1. Press **FUN/ESC** for 1sec to enter the general function mode.

- General function mode.
- Rolling interval time setting.



2. Press **▼** once and then press **ENT**.

3. Set the rolling interval time by **▲/▼**, and then press **ENT** to save.

*Range: 1~9sec [Default: 2sec]

- Set the rolling interval time.



4. Press **FUN/ESC** to exit from the general function mode.

- Close the function mode.



4. Additional Function Setting

4-1. [E1] Group Number Setting

Set the group number when it uses with the multi-transmitter.

1. Press **FUN/ESC** for 3sec to enter the additional function mode, and then press **ENT**.

- ▶▶ Additional function mode.
- ▶▶ Group number setting.



2. Set the group number by ▲/▼, and then press **ENT** to save.

*Range: 1~99 [Default: 0 - deactivate]

*Long press ▲/▼ to shift the cursor.

- ▶▶ Set the group number.



4. Press **FUN/ESC** to exit from the additional function mode.

- ▶▶ Close the function mode.



4-2. [E2] Channel Number Setting

Set the channel number when it uses with the multi-transmitter.

1. Press **FUN/ESC** for 3sec to enter the additional function mode.

- Additional function mode.
- Channel number setting.



2. Press **▲** once and then press **ENT**.

3. Set the channel number by **▲/▼**, and then press **ENT** to save.

*Range: 1~16 [Default: 1]

*Long press **▲/▼** to shift the cursor.

- Set the channel number.



4. Press **FUN/ESC** to exit from the additional function mode.

- Close the function mode.



4-3. [E3] Delay Time Setting

Ignore the same call signal during the delay time.

1. Press **FUN/ESC** for 3sec to enter the additional function mode.

Additional function mode.
Delay time setting.



2. Press **▲** twice and then press **ENT**.

3. Set the delay time by **▲/▼**, and then press **ENT** to save.

*Range: 1~99sec [Default: 5sec]

*0=OFF

*Long press **▲/▼** to shift the cursor.

Set the delay time.



4. Press **FUN/ESC** to exit from the additional function mode.

Close the function mode.



4-4. [E4] Repeater Time Setting

Activate the repeater function and set the repeater delay time.

1. Press **FUN/ESC** for 3sec to enter the additional function mode.

- Additional function mode.
- Repeater time setting.



2. Press **▲** 3 times and then press **ENT**.

3. Set the repeater delay time by **▲/▼**, and then press **ENT** to save.

- Set the repeater delay time.

0	1	2	3	4
Deactivate	Activate	1sec	1.5sec	2sec
5	6	7	8	9
2.5sec	3sec	3.5sec	4sec	4.5sec



*Range: 1~9step (1step=0.5sec) [Default: 0 - deactivate]

4. Press **FUN/ESC** to exit from the additional function mode.

- Close the function mode.



4-5. [E5] Relay Output Setting

Set the relay output ON to make it working with other devices relayed with SR-300F.

1. Press **FUN/ESC** for 3sec to enter the additional function mode.

▶ Additional function mode.
▶ Relay output setting.



2. Press ▼ 3 times and then press **ENT**.

3. Set the relay output by ▲/▼, and then press **ENT** to save.

*di: OFF / En: ON [Default: di]

▶ Set the relay output.



4. Press **FUN/ESC** to exit from the additional function mode.

▶ Close the function mode.



4-6. [E6] Wireless Data Copy

Copy the registered bell information and transfer it to another SR-300F wirelessly.

1. Press **FUN/ESC** for 3sec to enter the additional function mode.

- Additional function mode.
- Wireless data copy.



2. Press **▼** twice and then press **ENT**.

3. **Data Receiving Mode (rE)** : Press **ENT**.

- Select a data transmission or receiving mode.
- Data copy is ready.

*Monitor which is receiving mode has to be set first.



4. **Data Transmission Mode (SE)** : Press **▲** once and then press **ENT**.

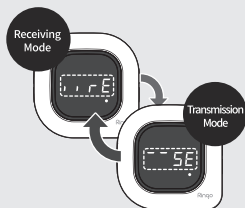
- Data transmission mode.
- Press enter to send the data.



Next page >>>

5. Wireless data copy is in progress.

🔊 Data copy has started.



6. Data copy is completed.

*Once completed, "good" text and Power LED will blink 5 times.

🔊 Completed.



4. Press **FUN/ESC** to exit from the additional function mode.

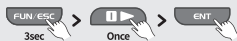
🔊 Close the function mode.



4-7. [E7] Initialization

1. Press **FUN/ESC** for 3sec to enter the additional function mode.

- Additional function mode.
- Initialization.



2. Press **▼** once and then press **ENT**.

3. Press and hold **ENT** for 2sec.

*The total number of registered bells will be shown.

- Long press enter for initialization.
- Initializing.

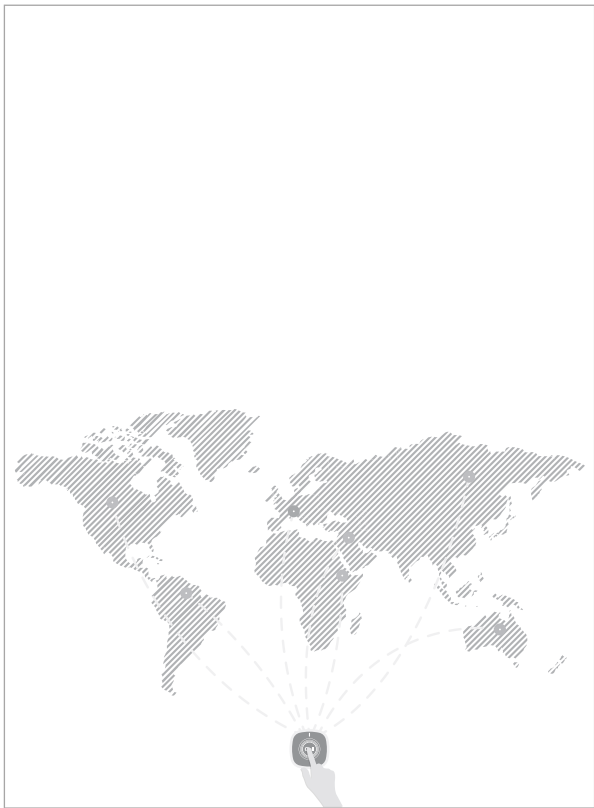


e.g. 8 bells are registered in total.

4. The system will be rebooted after initialization.

- Initialized.

Memo





Syscall

SYSCALL France - www.syscallglobal.fr

0033 (0)1 84 17 61 81 - contact@syscall.fr

**242 boulevard de Stalingrad 94500 Champigny sur Marne,
France**

■ **NTTWORKS Bldg, 5-10, Tongil-ro 89-gil, Eunpyeong-Gu, Seoul, Korea**