



SR-A Series

User Manual

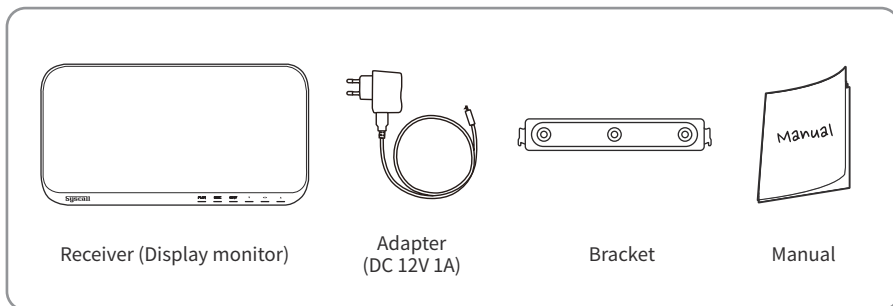
Please read the user manual carefully
before start using the device.

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1. Components & Specification

Components



Specification

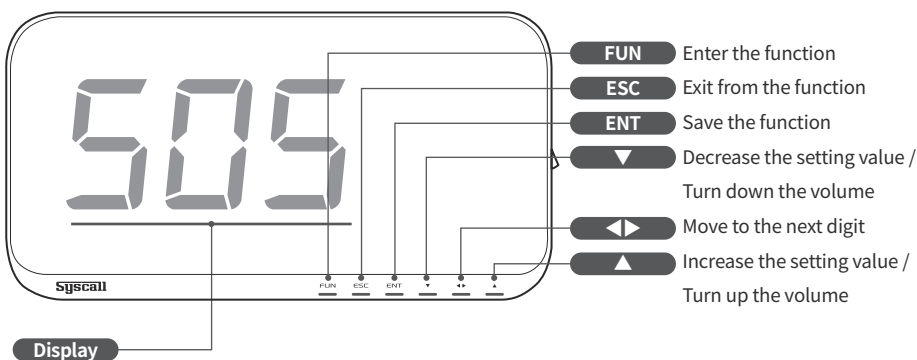
Frequency	FSK/433 MHz
Power Adapter	12V /1A SMPS(Output cable 5M)
Dimension	W280 x L145 x H40(mm) / 600g
Main Display	FND Red color 7 segment
Key	Touch 6ch
Color	White

Features

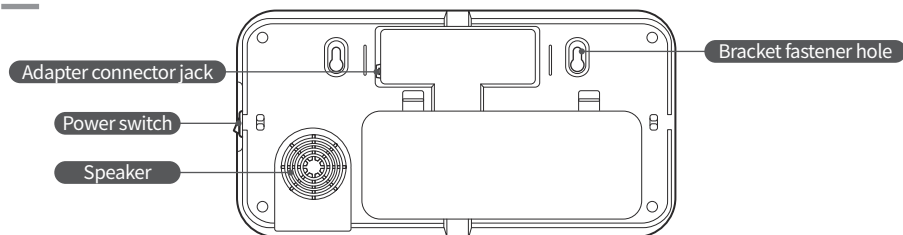
1. High-performance RF IC/ Voice IC
2. Firmware update, manage bell data & ringtones
3. Touch Panel Key
4. Wireless data copy
5. Improved working range – Intenna

2. Device Layout & Installation

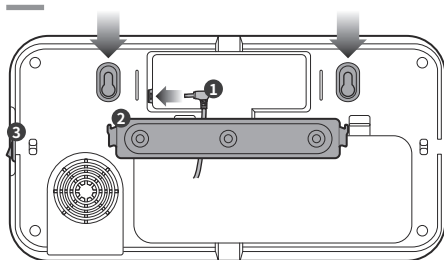
FRONT SIDE



BACK SIDE



Installation



- ❶ Plug-in the adapter and insert the connector into the jack.
- ❷ Fix the bracket on the wall, and install the monitor.
- ❸ Turn ON/OFF the power by power switch.

Quick Guide of Setting menus

FUN		Default	Range
F1	Bell Registration	-	Up to 10 digits
F2	Ringtone Setting	1	1~11, 12~22 (Voice)
F3	Display Time Setting	10	0(Infinity), 01~99
F4	Ringtone Repeat Setting	1	Infinity(0), 1~9
F5	Delete the Registered Bell	-	Up to 10 digits
F6	Group Bell Registration	-	Up to 10 digits
F7	Clear Bell Registration	-	Up to 10 digits
F8	Rolling Mode Setting	0	0(OFF), up to 10
F9	Rolling Interval Time Setting	0	0(Push out), 1~9(Rolling)
E1	Test Mode	-	-
E2	Group Number Setting	0	0(Deactivate), 01~99
E3	Initialization	-	-
E4	Wireless Data Copy	-	rE:Receiving / SE: Sending
E5	Channel Number Setting	1	01~99
E6	Delay Time Setting	5	00~99
E7	Repeater Time Setting	0	0(Deactivate), 1~9

3. Function Setting

3-1. Bell Registration [F1]

Register up to 450 call bells

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

🔊 Bell registration



2. Set the call bell number by ▼/◀▶/▲ and then press **ENT**.

* Press **FUN** to set alphabet or special characters.

🔊 Press enter after set the number



3. Press the call bell.

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

🔊 Press the bell



4. Press **ESC** to exit from the function mode.



3-2. Ringtone Setting [F2]

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

🔊 Ringtone setting



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

3. Select the ringtone by ▼/▲.

🔊 Select the ringtone



4. Press **ENT** to save.

🔊 Saved



3-3. Display Time Setting [F3]

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

Display time setting

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



3. Set the display time by **▼/◀/▲**.

Set display time

* Range: 1~99sec (Default: 10sec)

* 00 = Infinity (remove from the display by **ESC**)



4. Press **ENT** to save.

Saved

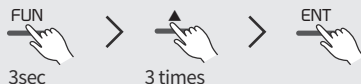


3-4. Ringtone Repeat Setting [F4]

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

Ringtone repeat setting

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



3. Set the repeat time by **▼/▲**.

Set the number of repeat

* Range: 1~9 times (Default: 1)

* '0' = Infinity

(Repeat until the time you set in **F3** mode)



4. Press **ENT** to save.

Saved



3-5. Delete the Registered Bell [F5]

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

🔊 Delete the registered bell

2. Press **▲** 4 times and then press **ENT**.



3. Set the call bell number that you want to delete by **▼/◀▶/▲**.

🔊 Press enter after set the number



4. Press **ENT** to delete.

🔊 Deleted

* If the number is not registered, it says "Not existed"



5. Press **ESC** to exit from the function mode.



3-6. Group Bell Registration [F6]

Register call bells by different groups with different ringtones.

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

🔊 Group bell registration

2. Press **▲** 5 times and then press **ENT**.



3. Set the group number by **▼/◀▶/▲** and then press **ENT**.

🔊 Set the group number

* Range: 1~99



4. Select the ringtone by **▼/▲** and then press **ENT**.

🔊 Select the ringtone



5. Register call bells to the group.

🔊 Press enter after set the number

① Set the call bell number by **▼/◀▶/▲**.

② Press **ENT** and then press the call bell.

③ Press **ESC** once to keep register call bells to the next group.

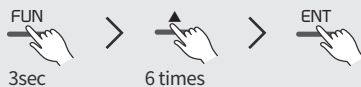


3-7. Clear Bell Registration [F7]

Register a clear bell, in order to clear the received bell from the receiver.

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

Clear bell registration



2. Press **▲** 6 times and then press **ENT**.

3. Set the call bell number for clear by **▼/◀▶/▲** and then press **ENT**.

Press enter after set the number



4. Press the call bell.

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

Press the bell



5. Press **ESC** to exit from the function mode.



3-8. Rolling Mode Setting [F8]

Receiver will show the received calls by circulation mode.

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

Rolling mode setting



2. Press **▲** 7 times and then press **ENT**.

3. Set the number of rolling by **▼/▲**.

* Range: up to 10 (Default: 0)

* '0' = Function OFF

Set the number of rolling



4. Press **ENT** to save.

Saved

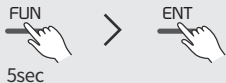
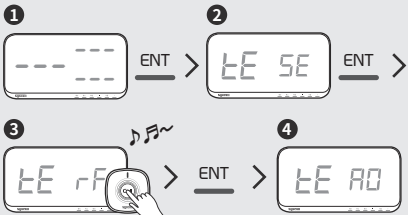


3-9. Rolling Interval Time Setting [F9]

1. Press FUN for 3sec to enter the function mode.	Rolling interval time setting
2. Press ▲ 8 times and then press ENT .	
3. Set the interval time of rolling by ▼/▲ . * Range: 0~9 (Default: 0) * '0' = Push out mode	Set the interval time 
4. Press ENT to save.	Saved 

4. Additional Function Setting – Extension Mode

4-1. Test Mode [E1]

1. Press FUN for 5sec to enter the extension mode.	Test mode
2. Press ENT to start the sound test.	
3. Follow the voice instruction. ① Press all buttons in order. Press ENT . ② RF Transmission Mode (Production test). Press ENT . ③ RF Receiving Mode. Press the bell (Cuckoo sound) and then press ENT . ④ Version information. Press ENT to complete the test.	

4-2. Group Number Setting [E2]

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

1. Press **FUN** for 5sec to enter the extension mode.

Group number setting



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

3. Set the group number by **▼/◀▶/▲**.

* Range: 1~99 (Default: 0)

Set the group number



4. Press **ENT** to save.

4-3. Initialization [E3]

1. Press **FUN** for 5sec to enter the extension mode.

Initialization



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

* You can check how many call bells are registered.

3. Press and hold **ENT** for 5sec.

The system will be rebooted after initialization.

Long press enter for initialization



4-4. Wireless Data Copy [E4]

1. Press **FUN** for 5sec to enter the extension mode.

Wireless data copy



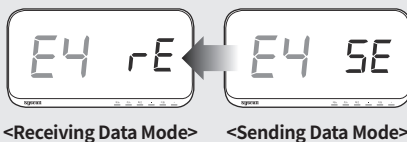
2. Press **▲** 3 times and then press **ENT**.

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

“Data copy is ready”

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

Select the mode



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

“Data copy is started”

5. Press **ESC** to exit from the function mode.

* The receiver which is receiving mode will be rebooted.



4-5. Channel Number Setting [E5]

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

1. Press **FUN** for 5sec to enter the extension mode.

channel number setting

2. Press **▲** 4 times and then press **ENT**.



3. Set the channel number by **▼/◀▶/▲**.

* Range: 1~99 (Default: 1)

Set the channel number

4. Press **ENT** to save.



4-6. Delay Time Setting [E6]

The receiver will ignore the same signal during the delay time.

1. Press **FUN** for 5sec to enter the extension mode.

Delay time setting

2. Press **▲** 5 times and then press **ENT**.



3. Set the delay time by **▼/◀▶/▲**.

* Range: 0~99 (Default: 5)

Set delay time

4. Press **ENT** to save.



4-7. Repeater Time Setting [E7]

Activate the repeater function and set the repeater delay time.

1. Press **FUN** for 5sec to enter the extension mode.

Repeater time setting

2. Press **▲** 6 times and then press **ENT**.



3. Set the repeater delay time by **▼/▲**.

Press enter after set the number

0	1	2	3	4
Deactivate	Activate (0.5sec)	1sec	1.5sec	2sec
5	6	7	8	9
2.5sec	3sec	3.5sec	4sec	4.5sec

* Range: 0~9 (Default: 0)



4. Press **ENT** to save.





Syscall

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