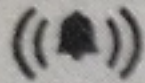










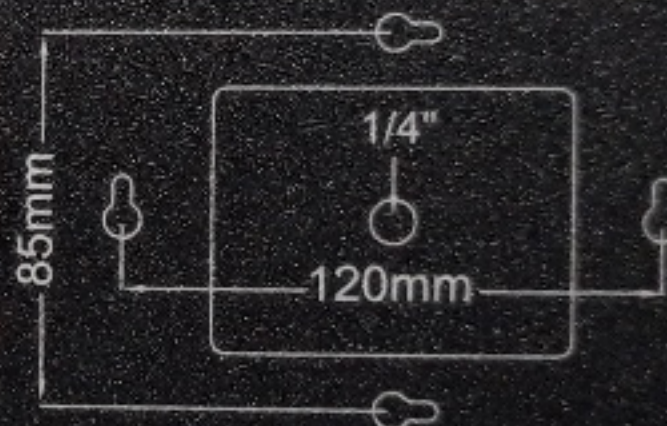
BUTTON	Explain
	Short press this button to turn on/off the alarm. Long press it for setting mode.
	Short press this button to increase the value, long press for continuous adjusting in setting mode.
	Short press this button to reduce the value, long press for continuous adjusting in setting mode.
	Short press for power on, long press for power off.

Set the system parameter: (Alarm standard, Year, Month, Day, Hour, Minute, Second)

1. Long press  to start setting.
2. Press   to adjust the value.
3. Short press  to save setting data and switch to next step.
4. Short press  to exit setting mode.



Installation Size



Model	SW-625A	SW-625B
Measuring Range	0 ~ 500 $\mu\text{g}/\text{m}^3$	
Consistency	$\pm 10\mu\text{g}/\text{m}^3$ @0~100 $\mu\text{g}/\text{m}^3$, $\pm 10\%$ @100~500 $\mu\text{g}/\text{m}^3$	
Response Time of once	<1S	
Integrated Response Time	$\leq 10\text{S}$	
Record	X	Save 1pc of record every 4s for 1 year.
Output	X	Use USB to contact with the computer.
Power Supply	DC5V 1A microUSB	