

## Assembly instruction for Alarmed AED cabinet

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Check you have all the relevant parts. These include:

- Alarm Unit
- Wire rack
- Backplate fixing screws
- Spacer lugs
- Two prong tool
- Screws to affix the alarm to the backboard
- Two key switches

To assemble this unit you will need:

Cross head pozi/Phillip screwdriver

Rubber mallet (preferable but not essential)

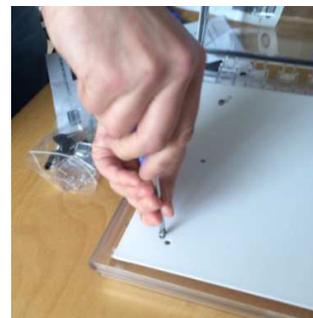
### Assembly steps >>

1. Lie AED cabinet on a flat surface and screw each of the four spacer lugs into the four screw holes located at the rear of the AED cabinet. This is to give the wires space to go behind the back-plate

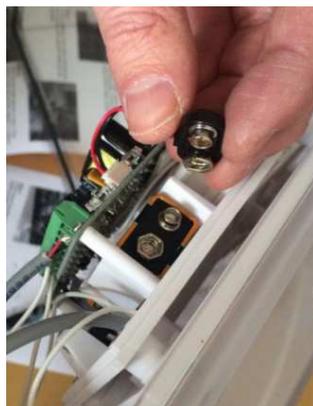
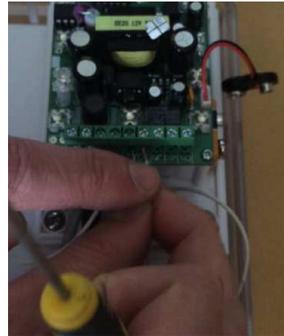


2. Gather the wires for the key switch at the rear and the contact at the top of the AED cabinet and poke them through the pre-drilled hole in the backplate (where the alarm will later be attached)

3. Place the back-plate onto of the four fixing lugs (with the wires still poking through) and screw it into position. Only three screws will need to be attached if this is an alarmed unit.



- Remove red plastic cover from front of alarm and screw onto backboard, making sure the wires pass through the hole on the right hand side, so they come out in the middle of the alarm.
- Attach the grey wires (coming from the bottom of the unit) to the inlets marked **KEY SWITCH**. You will need a small screwdriver to attach these.
- Attach the white contact wires to the inlets marked **ALARM SWITCH**



- Attached the battery contacts to the battery. Note, the battery should already be in the red alarm unit.

**1 2 3 4 5**

1	0 0 0 0 0	BUZZ
2	1 0 0 0 0	SLOW ON/OFF
3	0 1 0 0 0	SLOW SIREN
4	1 1 0 0 0	3 BEEP / PAUSE / REPEAT
5	0 0 1 0 0	UFO FAST
6	1 0 1 0 0	FAST SIREN
7	0 1 1 0 0	#5 FAST
8	1 1 1 0 0	#2 MEDIUM
9	0 0 0 1 0	#5 MEDIUM
10	1 0 0 1 0	SWOOP MEDIUM
11	0 1 0 1 0	#3 MEDIUM
12	1 1 0 1 0	BUZZ TONE
13	0 0 1 1 0	STEADY FAST
14	1 0 1 1 0	SWOOP SLOW
15	0 1 1 1 0	CONTINUOUS
16	1 1 1 1 0	FAST REPEAT

**1 2 3 4 5**

17	0 0 0 0 1	STANDARD ALARM
18	1 0 0 0 1	#3 FAST
19	0 1 0 0 1	#5 SLOW
20	1 1 0 0 1	FAST BEEP
21	0 0 1 0 1	SOUND A
22	1 0 1 0 1	SOUND B
23	0 1 1 0 1	SOUND C
24	1 1 1 0 1	SOUND D
25	0 0 0 1 1	SOUND D LOUD
26	1 0 0 1 1	SOUND E
27	0 1 0 1 1	SOUND F
28	1 1 0 1 1	SOUND G
29	0 0 1 1 1	SOUND H
30	1 0 1 1 1	#4 LOW
31	0 1 1 1 1	SOUND K
32	1 1 1 1 1	CONTINUOUS FAST

**NOTE:** Sound may be disabled by clipping wires to the siren. THIS WILL VOID ALL WARRANTIES. Remove two screws on circuit board; leave enough length of wire to possibly reattach in the future. Then insulate wires to prevent shorting to electronic components.

**STEP 3 - ALARM TIMING AND VOLUME - S2**

	ALARM TIMING		STROBE TIMING		VOLUME	
	1	2	3	4	5	
1 ON	<input type="checkbox"/>					
0 OFF	<input type="checkbox"/>					

	ALARM TIMING		SIREN		STROBE		VOLUME	
	1	2	3	4	5			
15 seconds	1	1	1	1			High	
30 seconds	1	0	1	0			1	
60 seconds	0	1	0	1			Low	
Continuous	0	0	0	0			0	

1 = ON 0 = OFF  
\*Factory default settings

- Before attaching the red cover on the alarm, select whatever alarm settings you require. These are selected by using the same small screwdriver you used earlier to move the ten switches up and down. Use the guide provided to make your selection.

- Clip the left hand side the red cover in place and then screw it down using the two pronged tool provided. This is a security tool to stop people tampering and/or disabling alarm.



10. Test alarm: Use one of the two keys to enable alarm. Key hole is a rear of the cabinet. Open and close door to test.

11. Use a rubber mallet to bang in four polycarbonate fixing lugs.

12. Attach it to the wall, ideally using a spirit level to ensure it is straight.

### **Combination Locking Cabinets**

If you have can combination lock cabinet, follow these steps to step your code:

1. Set the combination to the number that opens the lock. Factory default is 0-0-0-0
2. Push the change button located on the bottom of the lock, with a paperclip or pin while setting a new combination
3. Release pressure on the change button when desire number is in place by removing paper clip or pin