Aivia 200

QUICK INSTALLATION GUIDE

THIS QUICK INSTALLATION GUIDE IS NOT RECOMMENDED TO REPLACE THE INSTALLATION/USER GUIDE.



REVISED: 6/2017

Check Package Contents

Verify that your package has the following contents:

1. Aivia cabinet.
2. Aivia drilling template.
3. Power supply (Optional).
4. Power supply terminal.
5. (4) Seals.
6. Bungee cord.
7. Installation/User guide *.















If the package is missing any of these contents please email contact@hd1py.com immediately.

*Read the Installation/User guide carefully before setting up the Aivia.

Opening Aivia

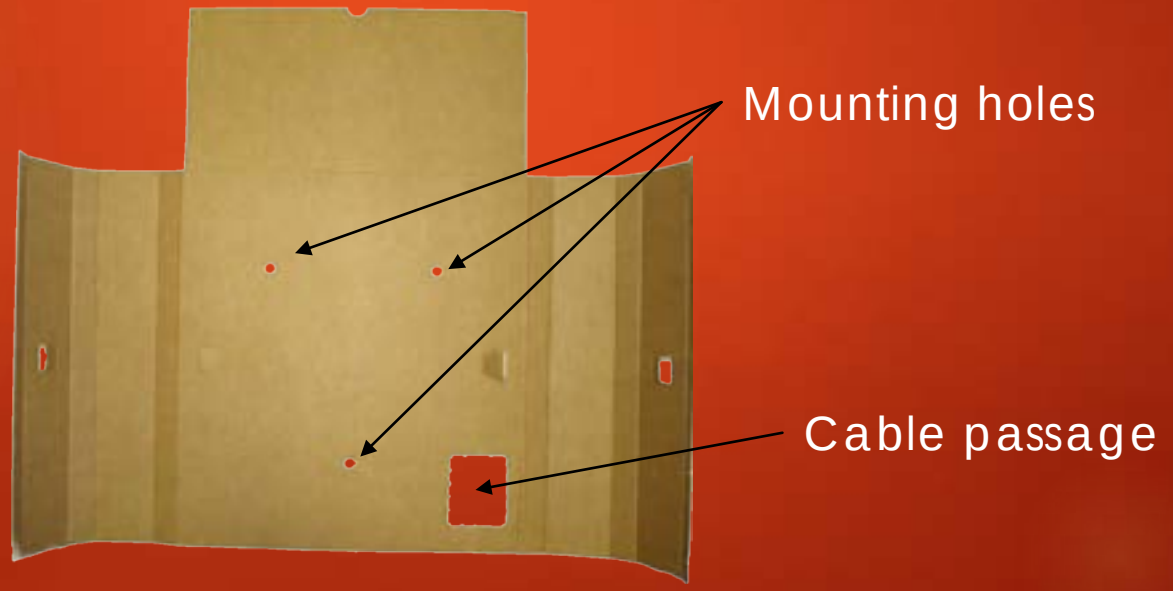
- To open the Aivia for the first time use a flathead screwdriver.
- Slide the screwdriver between the door and the Aivia frame behind the notch on the left first.
- Lift up on the screwdriver, be careful not to scratch the device
- Repeat on the other side.
- It is now ready to install on the wall.





Mounting Aivia

- Mark the mounting holes and cable passage way using the drilling template.
- Put the template against the wall, with two holes at the top and the cable passage on the right as shown below.
- Use appropriate mounting method for the type of surface the Aivia is being installed on.
- Affix the AIVIA using the 3 mounting holes.



Powering the Aivia (Electrician needed to connect the power supply)

- If the power is on, turn power off before connect the power wires.
- Unscrew the hatch (1).
- Connect the power wires to the supply terminal, make sure proper polarity is followed or you will damage the power supply (2).
- Pass the power wiring through the cable passage (3).
- Connect the terminal to the power connector (4).
- Now, turn power on.
- Red warning lights will flash indicating power.

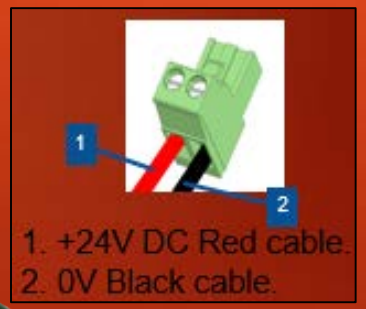
  If the red lights do not flash, verify your electrical connection.
- Reattach hatch.

(1)





(2)



(3)



(4)



Securing the defibrillator (two options for alarm activation)



- Place the defibrillator inside the Aivia, making sure the defibrillator is flush with the back of the Aivia.
- Place defibrillator behind bungee cord and slide the defibrillator all the way to the bottom of cabinet which will hold the defibrillator firmly in place.
- Option #1: Alarm is actived upon opening the cabinet door. When the door is closed - alarm is armed. When the door is opened the alarm is activated.
- Option #2: Alarm is activated when the defibrillator is removed.
  - Insert the cable through the defibrillator handle.
  - To arm the alarm: Press the lock button then insert the cable into the hole

Option #1



Option #2





Attaching Seals

- Close the Aivia door completely. You will hear a popping sound letting you know the door is closed.
- Make sure the surface of both sides of the Aivia are clean.
- Attach the seal, covering both the Aivia door and the chassis
- Seals must be placed on both sides of the Aivia







Diagnosis / Troubleshooting

Red lights do not blink when power is turn on.

1. Check wiring polarity.
2. Check power supply connection.
3. Check voltage (24VDC) at the terminal.
4. Check proper insertion into terminal.
5. Contact distributor.

White lights do not blink during night operation.

1. Check the AIVIA power supply.
2. Contact distributor.

Red lights do not blink when cable is taken off or door opened.

1. Check the AIVIA power supply.
2. Contact distributor.

Siren does not sound when the cable is taken off or door opened.

1. Check the AIVIA power supply.
2. Contact distributor.

Congratulations!

You have just installed your first Aivia 200.

If you have any questions or problems please feel free to contact us at:

contact@hd1py.com

or

813-515-6995