

# AIVIA SOLO

## Standalone AED docking station



aivia

# Protection and autonomous monitoring

The Aivia SOLO docking station is fully energy self-sufficient and uses a patented technological innovation. AIVIA SOLO monitors and protects the AED while maintaining the medical device within the manufacturers recommended operable temperature range.

To meet the need for autonomy of the AED docking station in outdoor public places, the AIVIA SOLO innovates by facilitating deployment with a simple ground installation without any electrical connection.

The use of a defibrillator in the first five minutes following cardiac arrest increases the chances of survival.

The installation of standalone Aivia SOLO terminals that are visible and identifiable in the urban environment makes it easy to locate the nearest defibrillator, act very quickly and save lives.



## Energy autonomy

No connection  
to the electricity grid  
Recyclable materials  
Energy stored





## Remote monitoring

AED presence and operability  
AED environment  
Door opening and/or closing  
Geotracking



## Deployment

Easy to install  
Simple ground layout  
Consult us for your deployment projects





## Technical specifications

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Monocrystalline Solar Panel	48W
Heater	40W
PCM HC8 phase change materials	Heat capacity 208 Wh
Insulating thermal envelope	1,17 K.m <sup>2</sup> /W
Dimension	L 602cm x H 2400cm
Weight	60kg
Connection	IoT Sigfox, NB-IoT, 4G-LTE



# Monitor all of your AEDs

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The AIVIAnet platform allows management of all the AEDs contained in surveillance cabinets.

The platform gives a view on the AED indicator and all the information relating to its environment (opening, removing the AED, temperatures outside the ranges, expiration of consumables, etc.).

The mobile application interface displays the following sections:

- Informations:** Device details (Num. Série AIVIA: AIVIA001, Référence: X2A32S-ER110, Ville: CANOHEZ, Localisation: 48.8566, 2.3522).
- Température:** Ventilation (Off), Chauffage (Off), Temperature Air / Corrigée, Extremes atteints depuis le Minimum / Maximum.
- Monitoring:** Status (Sirene, LED, DAE, Electrode).



## Intuitive

Viewing alerts

Geotracking of AEDs

Optimized user experience



## Security

Securing information

Materiovigilance

Access rights management



## Configurable

Configuring alerts and recipients

Web service for interfacing with external software



## Monitoring

Operational management

Automatic alerts by email or

sms



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