



Mobeye AED cabinet monitoring

CM4000 Mobeye CM-Guard



An Automated External Defibrillator (AED) helps the heart to recover from a cardiac arrest. The AED is usually placed in an easily accessible cabinet for aid workers. Every second counts, so it is important that the AED is reliable and directly usable.

Usability of the AED

It is crucial for the owner of an AED cabinet to know whether the cabinet is open. After use, the AED it is required to check its operation and replace the electrodes. Next to this, an alarm can indicate theft or sabotage.

Alarming when opening the AED cabinet

The Mobeye CM-Guard (CM4000) is a compact and autonomous monitoring module. By placing this in an AED cabinet, an alarm will be initialized when the cabinet is being opened. This will be activated by a magnetic contact on the door. The CM4000 has an internal 2G/4G communication module. The alarm messages are sent to the set contacts by push message, call, SMS or e-mail. If desired, the alarm will also be sent to a control room.

Alarm reporter

The Mobeye CM-Guard (CM4000) can work independently and last long on batteries. When an external power source is available, a net adapter can be plugged in. In this case, power failure will also be monitored. The extra potential free input can be used for any fault messages from (for instance) a heating element.

More information? Please contact Mobeye.

- AED cabinet monitoring kit
- CM4000
 - incl. batteries, adapter, SIM card
 - Door magnet contact
 - Mobeye Sim/Portal Service



Mobeye products

Mobeye is a Dutch company with local R&D and production. In consultation with professionals, Mobeye optimises alarm and monitoring products for medical applications, such as temperature monitoring of medicines and epilepsy alarm dialers.