



PRIMEDIC
Saves Life. Everywhere.



HTM MEDICO

Brighter Health, Brighter Life!

HeartSave myPAD

IT'S IN YOUR HANDS



MADE IN
GERMANY
SINCE 1973



HeartSave myPAD - one AED for all your needs

HeartSave myPAD

Your Personal Access Defibrillator

The HeartSave myPAD provides the safety you and your family deserve. With pre-connected electrodes and an intuitive, self-explanatory user interface, the HeartSave myPAD ensures that even untrained users can act quickly and effectively in an emergency without losing valuable time. Thanks to its sleek, user-friendly design, it seamlessly integrates into your daily life - giving you the reassuring feeling of being well-prepared.

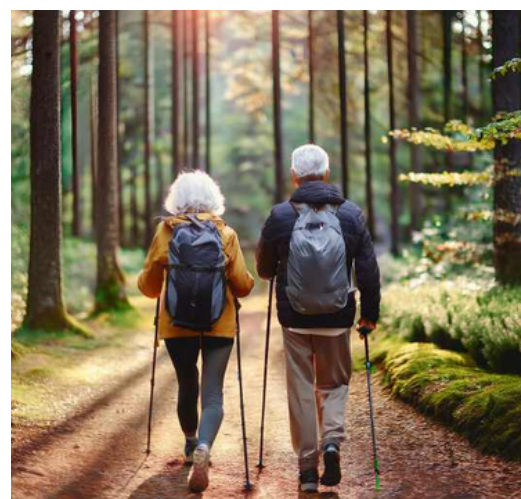
Specifically designed for homecare, the HeartSave myPAD can be optionally equipped with a rechargeable battery that is continuously charged via a docking station. This eliminates the need for battery replacement, ensuring your AED is always ready for use.



HeartSave myPAD

Your Portable Access Defibrillator

Your HeartSave myPAD has been specifically optimised for mobile use, making it your reliable companion during all activities – whether for sports, travel, or everyday life. With its compact size of just 15 x 15 cm and a weight of only 1.1 kg, the AED is easy to carry and quickly ready for use in an emergency. This ensures you have the confidence of being prepared anytime and anywhere – providing critical protection when every second counts. Your HeartSave myPAD ensures you feel optimally protected - even when away from home.

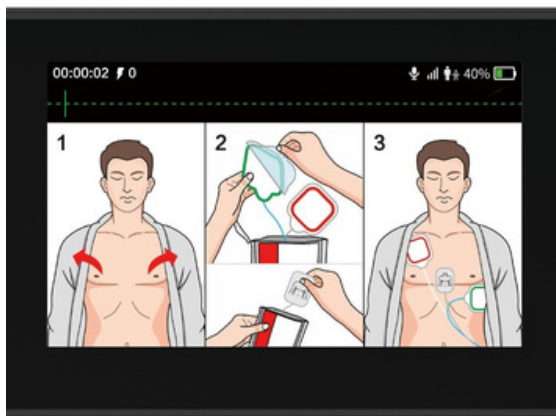


HeartSave myPAD

Your Public Access Defibrillator

The HeartSave myPAD is the ideal solution for public spaces.

With a language selection button for up to six languages, the AED is simple and safe to use for users of various nationalities. Its IoT capability enables real-time monitoring and management of the device's status at any time. The child mode button reduces the energy level to a safe setting for children with just a press, eliminating the need for special electrodes. HeartSave myPAD - helping everyone to be a lifesaver!



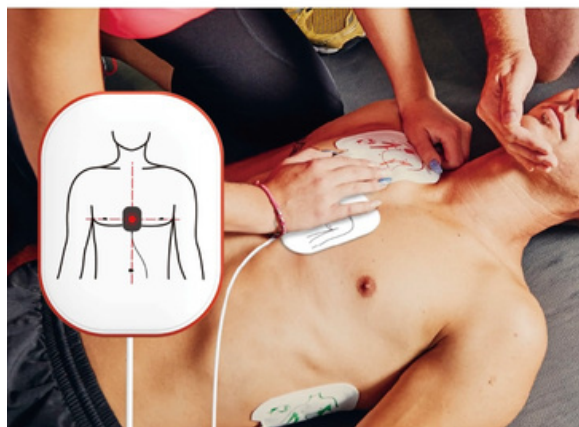
4.3" COLOUR TOUCHSCREEN

The bright and sharp display of the HeartSave myPAD automatically adjusts to the surrounding light for optimal visibility. Key settings, such as selecting the mode (adult or child) or the language, can be made quickly and easily via the touchscreen. Graphically animated instructions and relevant operational information, such as the patient's ECG, number of shocks delivered, and battery status, provide essential support to first responders in any situation.

CPR-FEEDBACK SENSOR

Thanks to its intelligent algorithm and the preconnected electrodes the CPR-feedback system is activated immediately when used by the first aider.

Using advanced technology and state-of-the-art sensors, our system monitors all parameters of chest compressions in real time. The first aider is optimally supported in their actions with easy-to-understand voice instructions and graphics on the display that ensure that the first aider feels safe at all times during resuscitation.



REMOTE DEVICE MANAGEMENT

With myPRIMEDIC Control as a cloud-based all-in-one solution you can manage all your connected HeartSave AEDs. It allows centralised monitoring and administration with automatic notifications for important events, ensuring your devices are always ready without the need for on-site checks.

Data is transmitted via WiFi or cellular network, utilising the best available connection. Access is simple and convenient through the app or any browser, regardless of platform.

HeartSave myPAD - it's in your hands

PORTABLE SIZE AND WEIGHT

At just 15 x 15 cm and 1.1 kg, it is now very easy to take your HeartSave myPAD with you wherever you go and whenever you need it.



SEMI- / FULLY AUTOMATIC OPERATION

provides optimal flexibility to all user groups

4.3" COLOUR DISPLAY (LCD OR TOUCHSCREEN)

displays graphically animated instructions, ECG, number of shocks, battery status and more to clearly guide first aiders in any situation

CHILD BUTTON

enables pediatric defibrillation with adjusted energy levels, even without special pediatric electrodes

5 YEARS BATTERY & ELECTRODES

SHELF LIFE for sustainability and minimized follow-up costs, optional 12-years rechargeable battery

IOT (LTE & WIFI) allows remote device management and instant push notifications

CPR-FEEDBACK with audio-visual instructions to support first-aiders during CPR and to help optimising quality of the chest compressions

INTUITIVE USER GUIDANCE of the AED, which can automatically adapt to the user's working speed to support the optimization of the CPR procedure

MULTILINGUALISM with up to 6 languages to support first-aiders from different nationalities in public areas

WIRELESS CONFIGURATION via bluetooth for quick and easy customisation to the needs of the user



Smart Connectivity

After each self-test, the AED's current readiness status is transmitted to myPRIMEDIC Control via LTE or WiFi, and if any issues are detected you receive an instant push notification.

This significantly reduces the need for frequent on-site inspections of the AED.



myPRIMEDIC Control Cloud

myPRIMEDIC Control operates on a cloud-based platform, providing you with worldwide access to data from all your AEDs anytime, anywhere. Naturally, it is fully GDPR-compliant, with servers located in Germany.



Remote Management

Whether from your PC, your tablet, or smartphone, myPRIMEDIC Control lets you manage connected HeartSave AEDs completely platform-independently. Even configuration changes, software updates, and the installation of new guidelines can be conveniently done online and remotely.

"Your AED is ready for use."

This notification gives you a reassuring sense of security?

Excellent that's precisely the purpose of myPRIMEDIC Control notifications. They keep you constantly informed about all events concerning your AEDs.

Are the electrodes or battery nearing their expiration date?

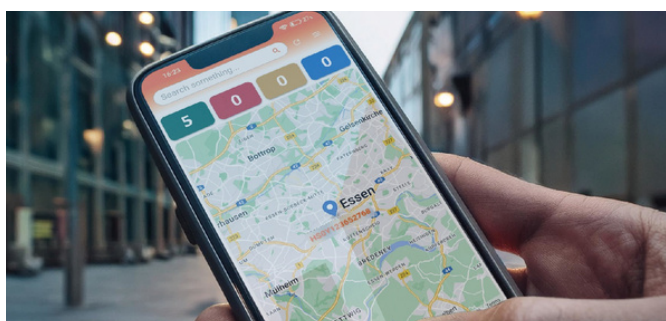
myPRIMEDIC Control sends you an advance reminder to replace them.

Did one of your AEDs detect an issue during its daily self-test?

myPRIMEDIC Control immediately alerts you, enabling you to take action as soon as possible.

Was an AED used in an emergency?

myPRIMEDIC Control notifies you promptly after the incident, so you can ensure your AED is ready for the next use without delay.



myPRIMEDIC Control notifications are **proactive and fully automated**.

You decide when, how often, and to what extent you'd like to receive updates - whether on your PC, tablet, or smartphone.

myPAD Models

LIGHT



Fully & Semi-Automatic WiFi

REGULAR



Fully & Semi-Automatic 4.3" LCD colour display WiFi&IOT

PRO



Fully & Semi-Automatic 4.3" colour touch screen WiFi & IOT

Technical data

- Semi-automated operation - shock delivery at the touch of a button by the first aider
- Fully-automated operation - shock delivery by the AED for reliable defibrillation even for unsafe users
- Shelf life battery: up to 5 years
- Shelf life electrodes: up to 5 years
- Child mode at the touch of a button - no special pediatric electrodes are required in case of emergency
- Optionally in up to six languages, selection from numerous languages / language packages possible
- Automatic daily self-tests with status display for function, battery, electrodes
- Metronome for correct pressure frequency during cardiac massage to support the user
- Automatically escalating defibrillation energy levels (adults: 150J | 170J | 200J, children: 50 J | 50 J | 50 J)
- Internal storage of operational data, export via USB
- 4.3" LCD colour display or touchscreen (optional)
- IoT (LTE & Wifi) for remote device management (optional)
- CPR feedback sensor (optional)
- 12 years rechargeable battery (optional)
- Highest Rated AED - IP66: Completely dust-tight and protected against powerful water jets.
- Size approx 150 x 150 x 74 mm
- Weight only approx. 1.1 kg

