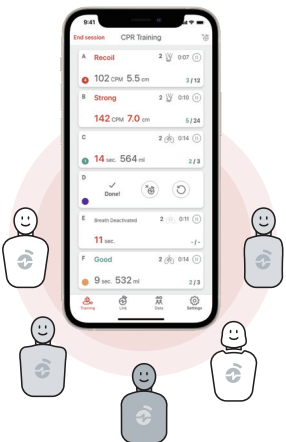


CPR aok student

Basic Service

CPR aok Student is an app for individual training that helps the students learn CPR and monitor their performance.

- Connection with one manikin and real-time feedback
- Scoring the performance measured and data storage
- Support remote training feature



CPR aok instructor

Basic Service

CPR aok Instructor app allows group training to monitor the students' performance and manage training data.

- Connection with up to six manikins and real-time feedback
- Can link up with different manikin types (limited to Add-on Kit supported manikins)
- Scoring the performance measured and data storage
- Total data management with cloud service integrated (to be added)

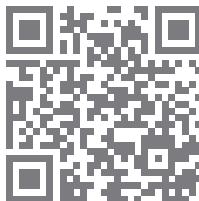
Recommended mobile device specification

- Models released after 2019 with OS version equal to or above 9.0 (Pie) and with BLE version equal to or above 4.2
*Low-cost devices with BLE 4.2 or above might still have connection issues
- OS version equal to or above 12, models after iPhone 8, iPad 6th generation, iPad mini 5 and iPad Air 3rd generation

How to download apps

Search 'CPR Add-on Kit' from either Google Play store or Apple Store, then download the app you wish to use.

COMPATABLE MANIKINS



CPR add-on kit & apps by heartisense™

Add limitless possibilities on your CPR training

CPR Add-on Kit is a sensor kit that upgrades dummy manikin into smart feedback manikin. Run high-quality CPR training sessions with various CPR apps suitable for different training needs.

www.cpraddonkit.com



Real-time Feedback

The add-on kit, with HeartiSense technology, accurately measures the user's CPR behavior in real-time.



Data Management

All the AoK apps save CPR data, and their users can utilize this data. You can download it as a PDF file or save the results to a cloud service.



Software Expansion

AoK system provides general feedback apps and various extended services such as remote training and large-scale group training.

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CPR class

Offered as Package

CPR Class is mass CPR training system for large groups. Feedback display for instructors can be linked up with **CPR Class Wi-Fi router** to run synchronized training sessions.

- Mission mode (CPR racing) for immersive experience
- Individual training result debrief and data storage
- Automatic resolution optimization
- Using cable or wireless screen expansion (Wi-Fi / HDMI)

Precise real-time feedback

Compression and breath are analyzed in real-time.



Exporting results

Results of each student are saved and can be shared.



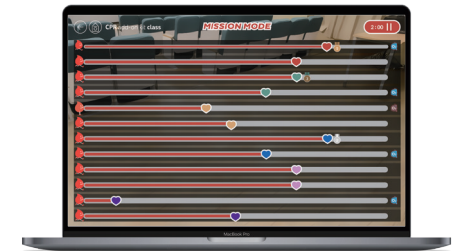
Synchronized display expansion for instructors

Multiple instructors can link up their devices to run synchronized training session and see performance feedback of the students.



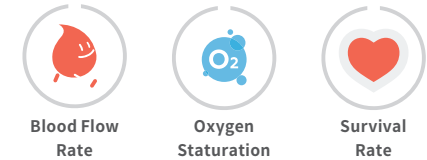
Gamification content (mission mode)

Mission mode is a gamification of CPR, encouraging participants to compete with one another while performing CPR.



Actual CPR elements implemented

Students can learn important elements of CPR such as oxygen saturation and blood flow rate and how they affect the survival rate.



Ranking for each session

Ranking system counts not only the survival rate, but also the blood flow rate, oxygen saturation and compression combos for comparison.



CPR Class package components include Wi-Fi router, BLE dongles, laptop (optional), etc

