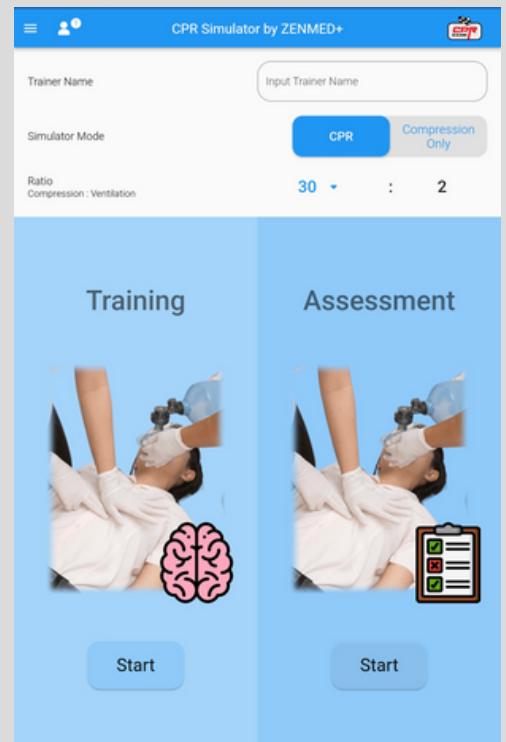


CPR SIMULATOR

P1 | PEDIATRIC



Manufacturer
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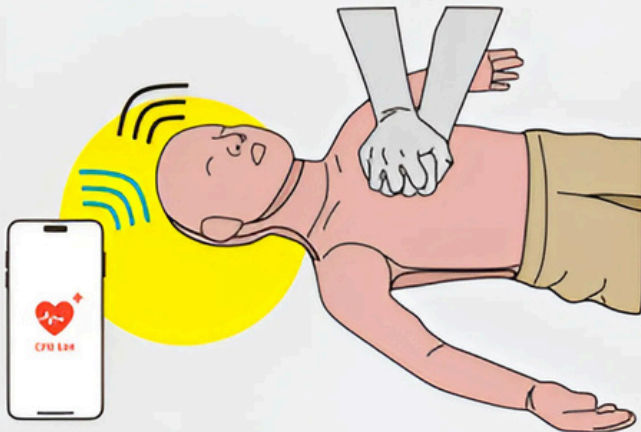


ABOUT THE PRODUCT

This product enables user to simulate CPR for pediatric patient in need of first aid. The tool has the capability to provide feedback on important metrics such as depth of compression rate, ventilation volume, and hand position indicators. As a result, user can perform CPR accurately and effectively.

P1

Used to simulate CPR on children in the age of 5-13 years.



Feedback



compression depth



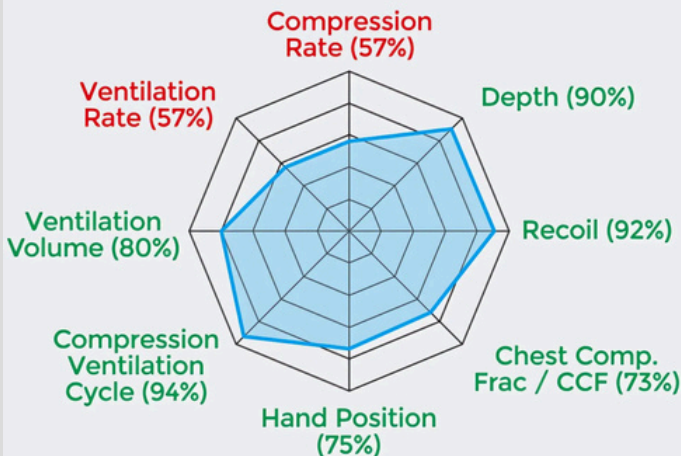
compression speed



ventilation volume



hand position indicator



PRODUCT SPECIFICATION

COMPONENT	DESCRIPTION
Processor	Xtensa dual-core 32-bit LX6 Microprocessor, operating at 160 or 240 MHz
Connection	Bluetooth : v4.2 BR/EDR
Supply Voltage	4.2V
Charging Voltage	5V
Battery	2200 mAh
Product Dimension	102cm x 37cm x 20cm
Feedback	Compression depth, compression speed, ventilation volume and hand position indicator.



INCLUDE GAMES TO MAKE YOUR CPR LEARNING EXPERIENCE MORE FUN AND MEMORABLE.

Designed and Manufactured by **ZENMED+**

FEATURES

Simulation Output

Provides data on compression speed, depth of pressing, ventilation volume and hand position indicator.

Bluetooth Connectivity

Enables easy and fast wireless connection.

Multi Devices

Allows connection with gadget up to 10 mannequins.

Training Mode

Provides a CPR guide for trainees in training mode.

Assessment Mode

Delivers rapid assesment result for 8 parameters scoring in the form of a spider graph which can be saved in PDF format.

Rechargeable & Replaceable Battery

Provides charging capabilities for longer working hours, and allows instant battery replacement to save time.

Supports Android & iOS

Highly flexible productivity with support for Android and iOS operating systems.