



HEARTSAVER Inc.

Safety Technology for Life

What if someone collapsed right in front of you - could you perform CPR correctly?

33,000+

Annual cardiac arrest
Cases in Korea (2024)

9.2%

National survival rate
All-time high (2024)

2.4×

Higher survival when
bystanders perform CPR

3-6 Months

Significant CPR skill loss
after training

* Source: KDCA 2024 Cardiac Arrest Statistics / International BLS Skill Retention Studies

About HEARTSAVER

Founded by a specialist with over 15 years of frontline emergency medical experience, HEARTSAVER is a professional medical device and emergency education company. We developed HeartPush to address the reality that CPR skills fade within 3-6 months of training.

Company Highlights



AHA Certified Training Institution
Official AHA Training Site



11 IP Assets & In-house R&D Institute

Proprietary R&D capability with
core technology protection



Designed & Manufactured in Korea

Produced under KGMP-certified
quality standards in South Korea



4 International Certifications



USA · Compound
Food and Drug Administration



How to Use



Place HeartPush on the lower half of the sternum with the gray rubber pad facing down toward the compression point.



Interlock your fingers, then press down on HeartPush with the heel of your hand to perform chest compressions.



Focus on depth, rate, and posture - each 'click' from HeartPush confirms a correct compression.

CPR Support, Right in Your Pocket ❤️

What is HeartPush?

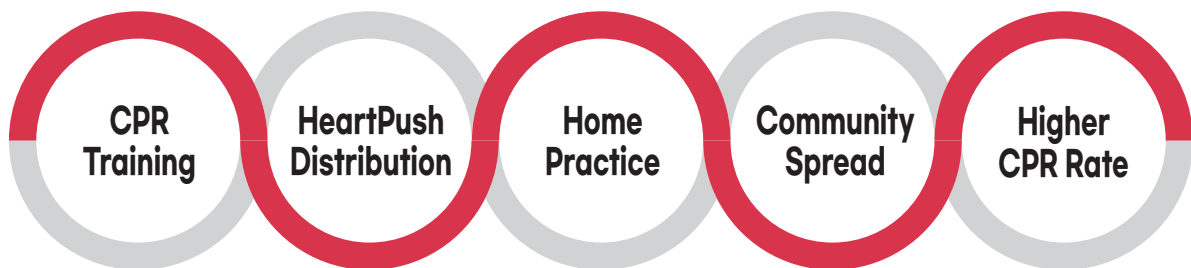
HeartPush is a CPR assist device designed to help anyone deliver accurate chest compressions during cardiac arrest. Built for use by trained and untrained individuals alike, it guides correct compression depth and rate so that effective CPR can be performed with confidence in any emergency.

Product Features

- ✓ **Accurate CPR Compression Guidance**
Instant 'click' feedback when the optimal 5 cm depth is reached at the lower sternum
- ✓ **Built to the Latest International CPR Guidelines**
Continuously aligned with AHA and KACPR recommendations
- ✓ **Purely Mechanical — No Battery Required**
No electronic components; always ready to use without any power source
- ✓ **Compact and Portable**
Palm-sized at 86g — Attaches to a keyring, bag, or AED cabinet for everyday carry



The HeartPush Cycle



One training session is just the beginning
- building 'Sustainable CPR Capability' that delivers real-world impact

For Public Institutions · Enterprises · Hospitals · Schools · Workplace Safety

- ✓ The ideal complement to AED cabinets - the only effective response during the critical gap before an AED is deployed
- ✓ Education Kit Package (device + instructor-led training) available for bundled supply
- ✓ CSR · ESG Management - Tangible evidence of your organization's commitment to employee safety
- ✓ 4 Global Certifications (FDA · CE · ISO · KGMP) - Suitable for integrated supply to overseas subsidiaries.
- ✓ Bulk purchase pricing available / OEM · Custom branding options

Get in touch today

www.heartsaverpro.com | HEARTSAVER Inc.
CPR done right, anywhere, anytime - HEARTSAVER stands with you.