# CPR Training Simulator EVE



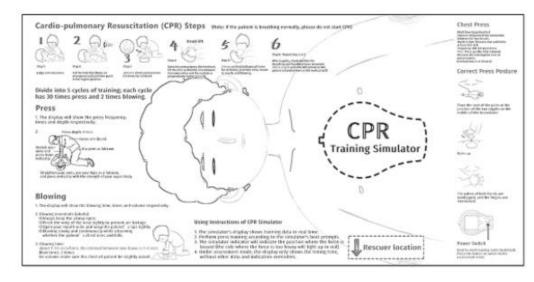
#### Profile



Hivista's EVE is an auxiliary training tool for CPR which can be operated by two hands only. It complies with the norms of emergency treatment measures for patients with cardiac arrest. It has a built-in metronome, voice, indicator light, and display information to feed back real-time training data. Every ordinary people can practice CPR at home, office, school, training center and etc. places anytime and anywhere according to guidance of the voice prompts or graphical data, no need of an instructor to guide beside. With the smart scoring program, users can obtain score of finally. The higher score we got, the more effective CPR measures we did.

# Packing





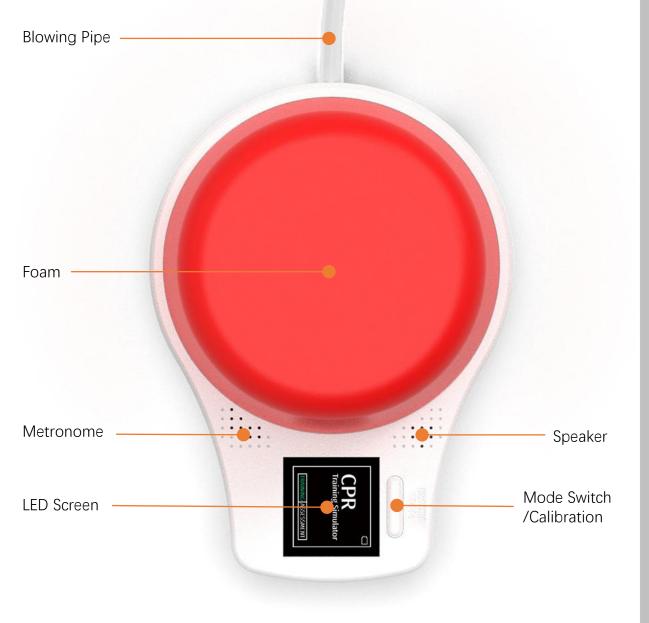


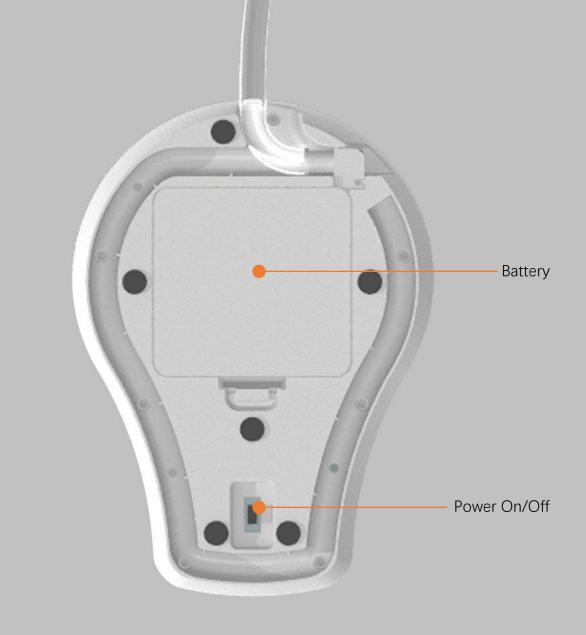
1 x Packing Box

1 x CPR Device

1 x Operation Mat

2 x Blowing Nozzle





Functions



# Features



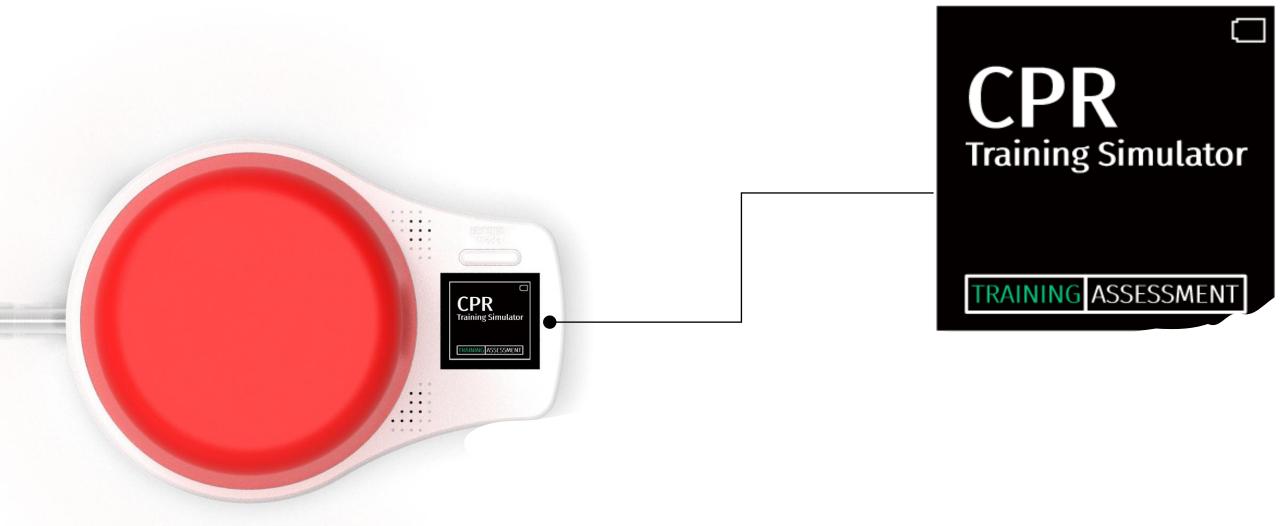
## Portable Size, Easy to Carry

EVE can be put into bag and carried with you anywhere due to its lightweight and compact design. Weight is only 330g.

# Real compression experience.

• EVE uses safe polyurethane foam, a material that provides resistance very similar to the human breast, making learning more real and accurate.



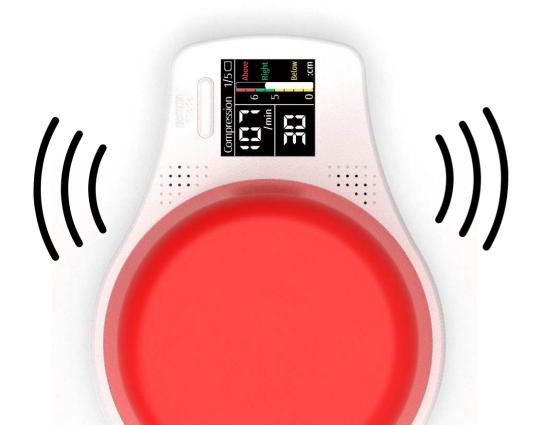


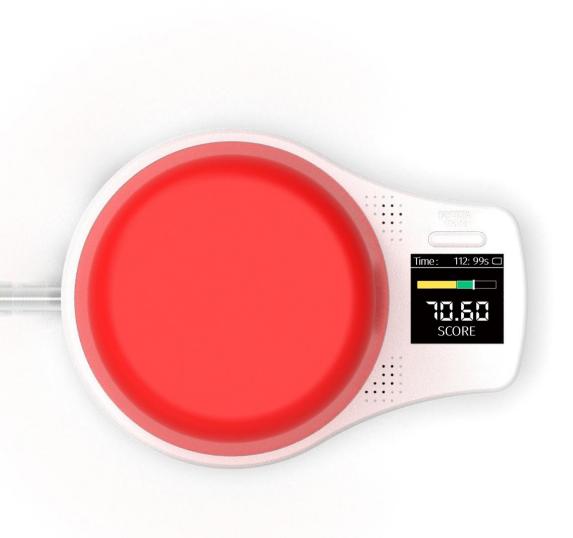
#### Training/Assessment Mode

Two modes of training and assessment can be switched freely

#### In Training Mode

- It's built-in high-precision sensor, automatically detects the compression frequency, intensity, direction deviation, blowing volume and blowing time.
- Metronome prompt sound for compression frequency and intelligent error correction voice prompt guidance.
- Graphical real-time training data display on LED screen.





#### Built-in Automatic Scoring Program

- Comply to the norms of treatment measures for patients with cardiac arrest
- (30's compression + 2's blowing) / Group, 5 groups in total.
- Automatically deduct score if got wrong operation compression frequency, intensity, direction deviation, blowing volume and blowing time.
- The higher score we got, the more effective of CPR we did.

# Specifications

Item	Parameters
Product Model	EVE, EVE-B(Bluetooth Version)
Training Contents	First-aid Skill (CPR)
Voice Prompt	Yes
Compression Depth	0-6CM
Compression level of force	0-32KG
Blowing Volume	0-600ml (detection precision is 5ml)
Power Supply	AA Battery x 4pcs
Power Consumption	0.13W (0.12W for Standby)
Display Size of Panel	26.5 x 25.5mm
Net Weight	330g
Gross Weight	565g
Product Size	120(W) x 164(L) x 132(H)mm
Packing Size	14 x 14 x 17cm
Working Temperature	0-60C°
Storage Temperature	-20-60 C°
Supporting Language	English, Chinese













## Applications

• It's suitable for medical college, government emergency dept., EMS skill training center and etc., The user group is very wide, it can be used by every ordinary person and family. To learn CPR, to save people's life when accident occurred.

### Contact Us

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