

## Highest Quality BLS CPR Training

## Proven to Achieve Better Quality CPR

A high fidelity manikin with a life-like look and feel. It surpasses other systems in accuracy of measurement, feedback and reporting on more parameters that matter to patients.



## The Only System Giving Accurate Complete Feedback

This system offers real depth and simple to adjust chest resistance for more realistic practice. It detects leaning on the chest and is sensitive to movement away from the correct spot. Ventilations provide accurate display of volume and accurate real time display for rate as you provide air.

**Jaw Thrust**

**Metronome**

**High Quality Feel on Compressing**

**External Change for Chest Resistance**

**See As Air Flows Into the Lungs**

**Natural Resistance on Ventilating**

## With Cardio-Cerebral Resuscitation



## Cerebral Perfusion

Responds to quality and timing of skills performance. Updated each second.

## Tidal Flow

Improves use of the BVM. You see accurate flow of air with Volume and Rate as it moves into the lungs.

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 **SmartMan**  
MORE SURVIVORS

*Note: Sold as Torso Manikin. Arms & Legs, and IV Training Arm available.*

[www.SmartMan.biz](http://www.SmartMan.biz)

## Features Sheet

### High Quality Features Accurate and Complete

#### AWARD WINNING

##### Real Time Feedback

- At-a-Glance Understanding of Colored Bars
- More Accurate Than the Competition
- Covers More Parameters

##### BLS CPR Skills (AHA & ERC Guidelines 2020)

- Compressions: 30:2 x 2 cycles
- Compressions: 30:2 x 4 cycles
- Ventilations: Rescue Breaths  
(feedback on volume, rate, & Interval)
- CPR: 1 AND 2 Rescuer (practice and test modes)

#### HIGHEST QUALITY

##### Quick & Easy To Use

- Immediate percentage score
- Display features at a single click
- Display results immediately or later
- Display chart of results
- Single click to print results

##### Interface

- Compression accuracy displayed in Real Time  
(Depth, Rate, Recoil, Too Deep, Hitting Bottom)
- Ventilation accuracy displayed in Real Time
- CPR accuracy displayed in Real Time
- Turn Feedback On or Off
- With Feedback off Results Display When Finished

#### QUALITY CONTROL

##### Quality Control

- Create User Name (password protected)
- Saves Comments with Results
- Save and Print Results with Names
- Print Class Lists

### Advanced Training with Simulations and Trainer Tools

#### MORE FEATURES

##### Metronome

- Turn On / Off Metronome
- Defaults to Rate of 110 per minute
- User Selectable Rate

##### Use With External Screen

- SVGA or HDMI
- Use with External Monitor or Projector

##### Customize

- Set Number of Cycles
- Set Number of Compressions in Each Cycle

##### Quick Print Class List

- Assemble Lists of Results –  
with Names, Scores, Dates (On Local PC)

#### SPECIAL ACTIVITIES

##### Ventilations Trainer FOR 30:2

- Displays Volume and Rate
- Displays Interval & Total Time for the Two Vents

##### BVM Trainer

- See Rate of Air Flow Into Lungs
- See if BVM is Correctly Released
- See if Volume is Correct

#### EXTRAS

##### Ventilation Feedback

- Visually See Volume as it is Delivered
- Improve Technique for Squeezing BVM
- Improve Volume & Rate Control
- Learn Correct Tidal Control of Breathing

##### Cerebral Perfusion

- Responds in Real Time as Skills are Performed
- Displays a Color Graph of Fraction
- Shows Influence on Blood Flow