

Quality BASIC CPR Skills

Accurate Digital Measurement

This New Lower Cost SmartMan has a High Quality Look & Feel. It Uses our Award Winning Easy to Understand Color Feedback to Rapidly Improve CPR Skills.

Award Winning Feedback

- At-a-Glance Understanding
- Competitive Results Training
- Linked to Improved Survival

Easy to Use - Plug and Play

Award Winning
Real Time Feedback

Quality Manikin

- High Quality Feel When Compressed
- Shape Does Not Distort During CPR
- Rugged Design, Built to Last
- Human Landmark Hand Position

Correct
Anatomical
Landmarks

Advanced Features

- Hygiene System
- Free Wireless
- Metronome
- Correct Head Tilt-Chin Lift
- Chest Compressions Only
- 30:2 with Special Ventilations Tutor
- 30:2 with Special Ventilations in CPR Tutor
- Correct Landmarks for Proper Position

Jaw Thrust Opens Airway

Easy to Clean for
Mouth-To-Mouth



★ **Influence on the Patient** - The ONLY Real Time CPR Manikin Training System with the Accuracy to Measure and Display Amount of Compression "Non-Release" and the Influence of Quality of Consecutive Compressions on Blood Flow and Survival Outcomes.

★ **Already Cloud Enabled** - SmartMan Remote Supervisor (SRS) Immediate and Secure Remote Viewing of Student's Results when connected over the Internet Ideal for Remote Head Administration and Supervisor Tracking of Student's Performance. Activation fee applies.

Features Sheet

Accurate Easy to Understand Feedback

High Quality Look and Feel Manikin - Fully Compliant with Guidelines

CPR Skills

- ▶ **Excellent BLS CPR Skills Follow AHA and ERC**
- ▶ **Features the SmartMan Visual Colored Bars**
- ▶ **Accurate Feedback as You Perform**
- ▶ **Award Winning At-A-Glance Display**

CHEST COMPRESSIONS

- Compressions Accuracy Displayed in Real Time (Depth, Rate, Recoil, Too Deep, Hitting Bottom)
- Sensitive to Correct Hand Position
- Sensitive to Leaning
- Degree of Non-Release of the Chest

RESCUE BREATHING

- Ventilations Accurate for Volume, Rate of Air Flow and Time Between Ventilations (Volume, Rate, Interval)
- Displays Volume As Air Goes Into Lungs
- Displays Rate at Which You Give Air
- Displays Time Between Ventilations

CPR

- CPR 30:2
- CPR: 1 Rescuer (practice and test modes)
- CPR: 2 Rescuer (practice and test modes)
- Chest Compression Only CPR

Easy Interface

Quick & Easy To Use

- Quick Login (one click) Large Start Button
- Instant Restart to Re-do the Skill
- Toggle Buttons to Display Features
- Immediate Percentage Score
- Re-Display Results Immediately or Later
- Single Click to Review Color Bars
- Single Button to Display Chart of Results
- Create Student Name or Use Generic Class Name
- Auto-Detection of Manikin
- Auto-Calibration

EXTRA FEATURES

- Jaw Thrust Maneuver
- Suitable for Mouth-to-Mouth
- Patented Hygiene System
- Too Deep and Hitting Bottom
- Degree of Non-Release
- Measured Flow for Rate of Air Volume
- Ruggedly Built - Keeps Proper Shape During Chest Compressions

Metronome

- Use When Needed
- Defaults to Rate of 110 Per Minute
- User Selectable Rate

Class Display On External Screen

- SVGA or HDMI
- Use with External Monitor or Projector

Better Value

No Add-on Costs

- Free Updates
- No Charge Per User
- Unlimited Number of Users
- No Batteries to Worry About
- Free Installation on Your Own Windows Devices
- No Internet Required

Options Available

System Is Ready to Be Expanded

- Ready for the Cloud
- Wireless Ready
- Ready to Enable Registration of Data
- Multimanikin Viewer Ready; view up to 8 manikins at a time.

Note: This is a TORSO manikin. Arms, legs and vascular access cannot be added at a later time. It must be connected to a computer/tablet running a windows operating system.