

## ALS Airway CPR Pro (AW201) Enhanced CPR Training

*Includes all the features of ALS Airway CPR AW101*

The most accurate, easy-to-use, feedback CPR manikin. It has a high fidelity airway designed for training BLS, ALS CPR, Intubation and Intubating while CPR is ongoing.

### CPR

- BLS CPR With Real Time Feedback
- CPR with Advanced Airway (10:1 Asynchronous Continuous Compressions With A Ventilation Every 6 Seconds)
- Visualize Interaction of Compressions and Ventilations

### Intubation SIM

- Times How Quickly Airway Established
- Tests Whether Seal is Holding
- Provides Overall Score

### Ventilation SIM



- Improves Bag Valve Mask Ventilations With Visual Feedback
- See and Feel Correct Volume and Correct Rate
- Learn to Avoid Hyper-Ventilation
- Visualize Correct Tidal Flow

### Metronome

- Turn Sound On or Off
- Quick Cue for Compressions and Ventilations
- To Improve Rate of Squeezing the BVM

### Hands-Off Graph

- See At-A-Glance See Time Off The Chest
- Quickly Identify Where Fraction Can be Improved



### Save and Print Results

- Detailed Analysis & Summary Score
- Chart of Compressions Depth, Rate, Release
- Chart of Ventilations Volume and Rate

No Limit On  
Number of Users

No Annual Fees

No Users Fees

No Batteries

Free Software Updates

Note: Also Suitable for  
BLS CPR training  
Available in full body

★ Leading the World in Feedback that Creates Competence

# ALS Airway CPR Pro (AW201)

with an Advanced Airway

## Basic Training Features

- BLS CPR Skills**
  - Compressions: 30:2 x 2 cycles
  - Compressions: 30:2 x 4 cycles (time for vent)
  - Ventilations: Rescue Breaths (feedback on volume, rate, Interval)
  - CPR: 1 Rescuer Practice and 1 Rescuer Test
  - CPR: 2 Rescuer Practice and 2 Rescuer Test
- ALS CPR Skills**
  - CPR with an Advanced Airway (Practice and Test)
  - Intubate, then move to CPR (Practice and Test)
  - Intubate while Compressions are ongoing
  - 10:1 Asynchronous CPR (continuous compressions and a ventilation every 6 secs on Intubated Patient)
  - Ventilation Timing with Compression
  - Ventilation Rate and Volume
  - Ventilation Accuracy for Optimal value to Patient
- Interface**
  - Compressions Accuracy Displayed in Real Time (Depth, Rate, recoil, Too Deep, Hitting Bottom)
  - Ventilations Accuracy Displayed in Real Time (Volume, Rate and Interval)
  - CPR Accuracy Displayed in Real Time
  - Turn Visual Feedback On or Off
- QCI Basic**
  - Login to Practice User (single click, no password, no internet required)
  - Auto Calibrate Manikin
  - Auto Update Software (access to internet required)
  - See Results At-A-Glance
  - Display, Save, Print, Email Results
  - Register a User (optional)
  - Archive Results and Send to Cloud
- Real Time Feedback**
  - Real Time Display of Skills
  - Display Skills Performance Quality
  - Results Display - As Soon As Activity Completed
  - Review Feedback by Cycle;
  - Display Score, Sub-Skill Percentage, and Compliance Score
  - Chart Display of Results

## ★ Advanced Training Activities

- CPR Cycle Control**
  - Set How Many Cycles
  - Set How Many Compressions in Each Cycle
- Compressions Metronome**
  - User Selectable
  - Default Rate of 110 Per Minute
  - User Selectable Rate
- Ventilations Metronome**
  - Improves Rate of Squeezing BVM
  - Improves Interval for Rescue Breaths
- Vents SIM**
  - Visualize Volume As It Is Delivered
  - Improves Technique for Squeezing BVM
  - Improves Volume & Rate Control
  - Improves Correct Tidal Control of Breath
- Intubation SIM**
  - Learn to Quickly and Accurately Place an Advanced Airway Device
  - Score Provided for Speed, Accuracy, Efficiency and Proper Placing and Inflating of Cuff
- CPR Ventilations Trainer**
  - Displays Volume and Rate
  - Displays Interval & Time for the Two Breaths
  - Continuous Practice
- Hands-Off Graph**
  - Colour Graph of Hands-Off Time
  - Helps Focus on Improving Fraction
- Results Quick Print**
  - Assemble Lists of Results – with Names, Scores, Dates (On Local PC)
  - No Manikin Required
  - Edit, Print and Export Results