



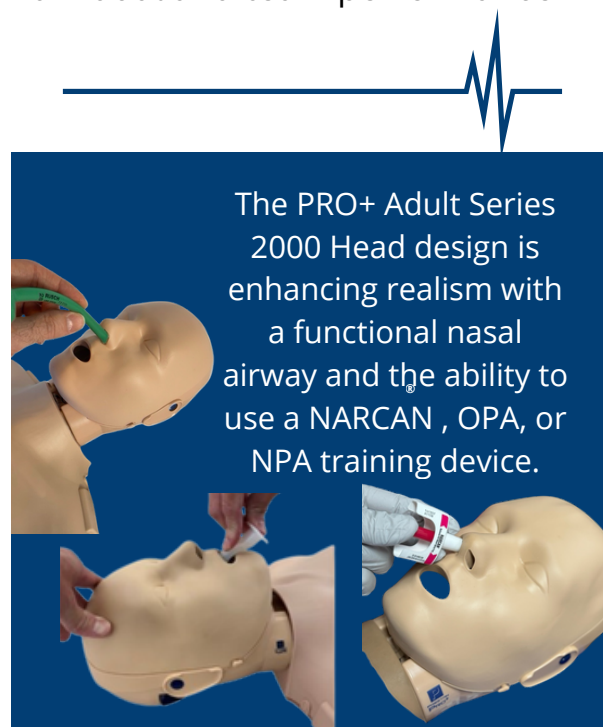
SERIES 2000 COMPLETE OFFERING

Advanced Feedback Built for Today's EMS Training Standards

The **PRESTAN Series 2000 line** delivers the real-time performance feedback that modern EMS teams rely on. With the 2025 AHA Guideline Updates emphasizing the use of integrated CPR feedback devices in all accredited training, EMS agencies need manikins that provide accurate, actionable data to *build confidence* in both individual and team performance.

Key EMS Training Advantages

- The Series 2000 offering includes the PRO+ Adult Series 2000 Head for enhanced airway realism, featuring a functional nasal airway and compatibility with NARCAN®, OPA, and NPA training devices
- Provides Advanced CPR Feedback metrics - Compression rate, depth, recoil, ventilation quality, hands-off time, and chest compression fraction
- Ensures responders develop the precision required during high-stakes, time-critical calls
- Bluetooth®-enabled feedback app allows instructors to monitor, assess, and coach in real time
- Built to withstand high-volume EMS training environments while offering fast setup and transport





CPR FEEDBACK APP



Smarter Feedback. Stronger Skills. Confident CPR.

The redesigned PRESTAN CPR Feedback App delivers high-quality, real-time CPR feedback through a seamless Bluetooth® connection with the PRESTAN Professional Series 2000 Manikins. Designed to support effective, confidence-building training, the app empowers both students and instructors with advanced performance insights and intuitive reporting tools.



Advanced CPR Feedback - In Real Time

The PRESTAN CPR Feedback App provides comprehensive, real-time CPR performance data, helping learners *build confidence* through immediate, actionable feedback.

Advanced feedback includes:

- Compression Rate
- Compression Depth
- Full Chest Recoil
- Ventilations
- Hands-Off Time
- Chest Compression Fraction - Now required by the 2025 AHA Guideline Updates to be reported on ACLS course rosters



Designed for Instructors. Built for the Classroom.

The app allows instructors to monitor CPR performance for up to six (6) students at one time, making it ideal for group training environments. A built-in reporting feature enables CPR training results to be downloaded directly from the app, supporting documentation, review, and assessment.