



Laerdal
helping save lives



Monitor by Laerdal

Integrated defibrillation,
patient monitoring, and ventilator training



Add more realism to your training

Monitor by Laerdal is a portable solution that fully integrates with Laerdal's latest generation of Resusci manikins with BLE (Bluetooth Low Energy) technology or a standardized patient to add more realism to your training. Monitor by Laerdal offers a full range of adjustable features that allow the instructor to customize their simulation training, ensuring learning objectives are met.

Meet your learning objectives

Integrated

Use Monitor by Laerdal with any manikin, standardized patient, or pair with a Laerdal BLE-compatible manikin for integrated real-time Q CPR feedback. Learners can train using monitor skins to match clinical equipment for added realism. Simulated skins are constantly updated in the app and are presently:

- **Generic Monitor 1 and 2**
 - Zoll X, R, R+
 - LifePak 15 and 20e
 - IntelliVue MP30
 - Mindray BeneHeart D3
 - Tempus Pro
 - Schiller Touch 7
- Nihon Kohden CardiLife EMS-1052
- CareScape 850
- **Generic Ventilator**
 - Gradian CCV
 - Oxilog 3000
 - Hamilton T1

Full flexibility

Monitor by Laerdal can be modified to use as a defibrillator; patient monitor; or ventilator; and can be used with either manikins or standardized patients.

Remote training

The TruMonitor and TruVent applications allow for remote simulation training. Instructors can train multiple learners at the same time either in a class setting or remotely from different locations.

Sustainable

Monitor by Laerdal's housing is made using 100% recycled plastic to provide a lightweight, durable solution that is fully portable.



Powered by TruMonitor or TruVent

Monitor by Laerdal

Hard case built with 100% recycled polypropylene

Simulated cables:

NIBP cuff, SpO2, etCO2, AED Training pads,
4+6 lead ECG (ERC or AHA)

Scenario Builder:

Pre-loaded or custom scenarios

Customizable multi-step stages

Share and import scenarios

Multiple languages

Remote connection and learning

Local connection via Wifi or Bluetooth

Built for your needs

For all simulation programs:

The ideal starting point or catalyst for enhancing realism

The Monitor by Laerdal solution requires the following components for operation:



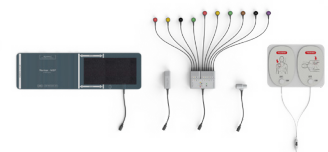
Monitor housing with an iPad Pro



Instructor tablet iPad



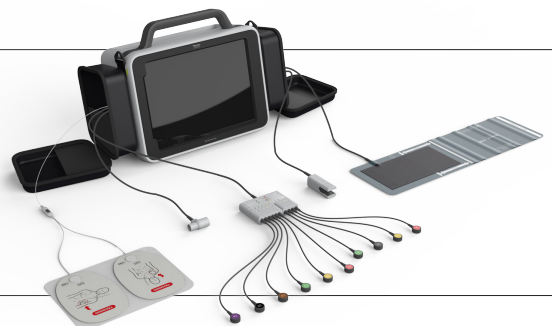
Subscription for TruMonitor
and/or TruVent app



Set of simulated cables:
NIBP cuff, SpO2, etCO2, AED training
pads, 4+6 lead ECG (ERC or AHA)

Modify to your local needs:

Catalog No.	Description:
550-01050	Monitor by Laerdal ERC
550-02050	Monitor by Laerdal AHA
550-03050	Monitor by Laerdal ERC Case Only
550-04050	Monitor by Laerdal AHA Case Only



For more information, visit www.laerdal.com

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