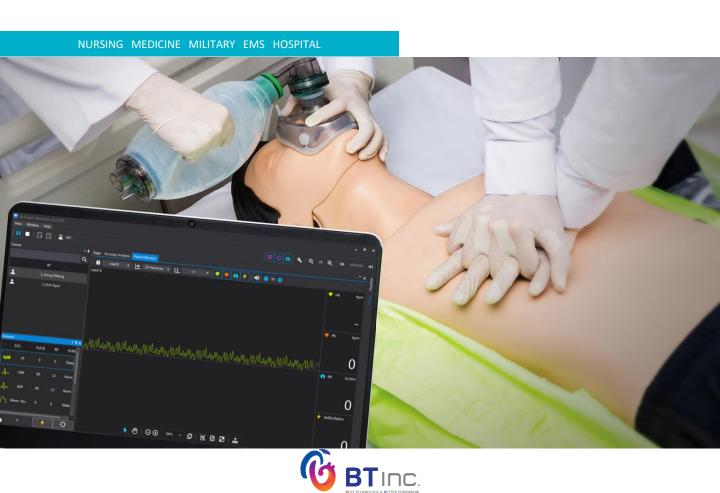
THE PIONEER OF MEDICAL EDUCATIONAL SIMULATOR +

BLS Training Simulator

Maximize BLS training through the feedback from tablet

BT-CPTA PLUS



BLS Training Simulator

MANIKIN

- Ergonomic design (Rib-shaped chest springs)
- Detect up to 7cm during Compression (Over-compression)
- Semi-permanent use of AED training pads with embedded magnets in manikin





Connection



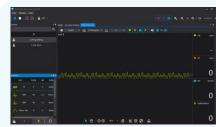






PROGRAM

- Operating up to 7 manikins with 1 laptop via Bluetooth
- Connect to LapTop ► Evaluate practical training
- Scenario function: user can change the operating of the manikin
- Editable Guideline and Checklist and scoring list
- Possible to make a training group; Easy to organize data
- Detailed feedback in real-time
 - Chest compression : depth / rate / number / hands-off time / hand position
 - Ventilation: volume / time / rate / ventilation per minute / number
 - Opening airway / Angle of head tilt (hyper-extension)
- Checking ECG rhythm through laptop
- Detailed result after training; Detailed data and Average data
- Save and print Result & Analyzed data Export it to Excel



*Display Notebook



*Evaluation Report

COMPONENTS

- CPR Training manikin (whole body): Upper body 1EA / Arm & legs 1SET
- Laptop: 1EA
- Power Adaptor: 1EA / Battery holder: 1EA
- Clothes for simulator(Jacket, Pants): 1SET
- Magnetic Stickers for AED Pads: 2EA
- Storage case: 1EA

SPECIFICATION

- CPR training manikin(Whole body): 18kg (168×50×21cm)
- Storage case: $9.2kg (90 \times 40 \times 40cm)$
- Display device (Laptop): Variable depending on situation
- Total: Approximately 31kg

