The Airway Trainer is an interactive educational system developed to assist a certified instructor. It is not a substitute for a comprehensive understanding of the subject matter and not intended for clinical decision making.
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1. Introduction

1.1 Care and Maintenance

WARNING: Damage caused by misuse is not covered by your warranty. It is critical to understand and comply with the following guidelines.

WARNING: The lubricants and other accessories provided are for use with the accompanying patient simulator only. The lubricants and other accessories are not suitable for human use or medical treatment/diagnosis and should never be used for such purposes.

General

- Ball point pens, ink, and markers permanently stain the skin.
- Do not wrap this or any other Gaumard product in newsprint.
- Marks made with ballpoint pens, ink or marker cannot be removed.
- Replacement parts are available from Gaumard Scientific or from your Distributor.

Operating Conditions

- The simulator will only power on when connected to the AC power supply (if applicable).
- Operating temperature: 50°-95° F (10°-35° C)
- Humidity: 5%-95% (non-condensing)

Storage Conditions

- Store Simulator in a cool, dry place. Extended storage should be between 32-85 degrees Fahrenheit (0-29 Celsius). Other temperatures will cause the simulator to soften and slowly warp.
- Humidity: 40%-60% (non-condensing)
- Do not stack or store heavy materials on top of the carton.

WARNING: To avoid damage to the simulator, please store and ship it in the clear poly bag provided.
Procedures

· Do not attempt to intubate without lubricating the airway adjunct with mineral oil lubricant. Failure to lubricate the device will make intubation very difficult and is likely to result in damage to the simulator.
· Mouth to mouth resuscitation without a barrier device is not recommended, as it will contaminate the airway.
· Treat the simulator with the same precautions that would be used with a real patient.

Cleaning

· The simulator should be cleaned with a cloth dampened with diluted liquid dish washing soap.
· Remove all traces of any lubricant.
· Do not clean with harsh abrasives.
· Do not use povidone iodine on the simulator.
· Dry thoroughly.
· The simulator is “splash-proof” but not water-proof. Do not submerge or allow water to enter the interior of the simulator.
2. Overview

2.1 Features

The CPR Trainer is a multipurpose simulator with the following features:

**Appearance**
- Anatomically correct landmarks for proper hand placement
- Realistic chest cavity
- Lungs and ribs
- Lifelike face/head skin for realistic jaw thrust, head tilt / chin lift

**Airway**
- Oral and nasal intubation
- Use an ET tube or LMA
- Realistic airway with tongue and vocal cords
- Right mainstem intubation automatically presents unilateral chest rise
- Laryngospasm (S315.100.250)
- Surgical Airway (S315.100.250)

**Artificial Respiration**
- Visible chest rise with bag valve mask ventilation
- Ventilation measured and logged
- Gastric distention with esophageal intubation and excessive BVM

**Circulation**
- Compressions are measured and logged
- Manual palpable pulses
2.2 Terminology

Facilitator

The person conducting the simulation; an instructor or lab staff member.

Provider

A person participating in the simulation as a healthcare provider.
3. Equipment Setup

Unboxing

The CPR Trainer is shipped in a blue carrying case. Remove the clear poly bag and lay him on a flat surface, supporting his head and torso.

If the “Full Body” option is purchased, two carrying bags will be supplied. One bag will be for the torso and upper arms. The second bag will be for the limbs.

**WARNING:** To avoid damage to the simulator, please store and ship it in the clear poly bag provided.

Arms and Legs Assembly (Optional)

If the option is purchased, the manikin will be shipped with arms and thighs attached.

Attach the lower limbs by following the steps below:

1. Locate the 2 hexagonal keys
2. Remove the bolt from the elbow using the keys
3. Slide the lower limb in place
4. Insert the bolt
5. Use the hexagonal keys to secure the bolt and tighten
For easy assembly and disassembly, use the optional quick connector pin.

1. Remove the lower arm bolt using the hexagonal keys

2. Insert the quick connector pin

3. Disassemble quickly by pulling the ring of the quick connector pin out
OMNI® 2 Wireless Connection

OMNI® 2 controls the CPR Trainers’s responses with the touch of a button. The tablet operates the simulator wirelessly.

Follow the steps below to connect to OMNI® 2:

4. Connect the power supply to the simulator

Always operate the simulator with the power supply connected.

5. Turn on OMNI® 2 by pressing and holding the ON button on the right side of the tablet.

6. Select “Allow” to turn on Bluetooth for the tablet.

7. A startup screen is shown while OMNI® 2 is detecting the simulator features.
8. Follow the on-screen tutorial for a brief overview of the features of OMNI® 2.

9. Move onto the next steps in the Tutorial by selecting “GOT IT”.

10. Exit the Tutorial at any time by selecting “HOME”.

Please complete the tutorial once or it will continue to appear at start-up.

After the tutorial, OMNI® 2 will automatically proceed to the Favorites page and establish a connection to the simulator.

**WARNING:** Do not connect the simulator or OMNI® 2 to a computer, LAN network or unauthorized diagnostic equipment. Doing so will cause serious damage to the equipment.
4. Using CPR Trainer

4.1 Airway

Nasal and Oral Intubation

The simulator allows for realistic jaw thrust, head tilt and chin lift.

The airway has anatomical landmarks and can be intubated orally or nasally.

The simulator's airway can be intubated through the nasal opening, trachea, and mouth using LMA or endotracheal tubes.

**WARNING:** Manually lubricate the ET tube, and nasal opening prior to performing an intubation exercise.

Do not spray mineral oil directly into the mouth or the airway.

Do not introduce liquids into the airway, as internal damage may result.
<table>
<thead>
<tr>
<th>Procedure</th>
<th>Recommended Device Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intubation (Blade size)</td>
<td>Miller 4 or MAC 3.5</td>
</tr>
<tr>
<td>LMA</td>
<td>Size 5</td>
</tr>
<tr>
<td>Nasal Intubation</td>
<td>8 mm outer diameter max</td>
</tr>
<tr>
<td>Oral Intubation</td>
<td>ETT 7 or 7.5</td>
</tr>
</tbody>
</table>

**Airway Complications (S315.100.250)**

Activate laryngospasms by following the steps below:

1. Twist on the squeeze bulb with the black connector

2. Apply pressure

3. Close the valve to pressurize the laryngospasm

4. Release the valve to return the patient to normal conditions
Surgical Airway (S315.100.250)

CPR Trainer includes two replaceable surgical airway inserts. The inserts allow users to perform tracheostomy or cricothyrotomy procedures with real medical equipment. The surgical inserts feature anatomical landmarks.

A separate ventilation insert is pre-installed, which is designed to maintain a tight air seal during ventilation and intubation exercises. The ventilation insert can function as a surgical insert. Interchange the airway inserts as needed.

1. Simulated cricothyroid membrane
2. Trachea skin cover
3. Surgical trachea assembly
4. Surgical cricoid insert
5. Ventilation insert

Installing Surgical Cricoid Insert, Cricoid Membrane, and Skin

1. Remove the ventilation airway insert by pulling the edges over the pins
2. Pull on the ribbons located on either side

3. Adjust the ribbons to accommodate the surgical neck insert

4. Place the surgical cricoid insert inside the cavity with the opening towards the head and gently press it down into position.

5. Remove the paper cover from the simulated cricothyroid membrane

6. Place the simulated cricothyroid membrane onto the insert and secure it by stretching the precut holes around the pins

7. Place the trachea skin cover over the assembly inserting the holes around the 4 pairs of pins.
8. Perform cricothyrotomy procedures.

Installing the Surgical Trachea Assembly

Surgical trachea assembly includes:

- **Surgical trachea base**
- **Surgical trachea insert**

1. Place the surgical trachea insert inside the trachea base

2. Remove the trachea skin cover and the surgical cricoid assembly or remove the ventilation insert

3. Place the surgical trachea insert
4. Remove the paper cover from the simulated cricothyroid membrane and place it over the insert.

5. Reattach the skin cover over the assembly and secure it by stretching precut holes around the pins.

Trachea skin cover, cricothyroid membrane, and surgical trachea insert are consumable items.

### 4.2 Artificial Respiration

**Ventilation**

Visualize realistic chest rise with BVM or via an endotracheal tube with manual ventilation.

**WARNING:** Do not perform mouth to mouth ventilation. Doing so may lead to molding of the airway. The airway itself cannot be sanitized or cleaned.

With the OMNI 2, ventilations are measured and logged.
**Chest Rise**

Bilateral chest rise is perceived with proper ventilations with BVM or intubation.

If the endotracheal tube is inserted too deep, the left lung is automatically disabled, realistically demonstrating right mainstem intubation.

**Gastric Distension**

The simulator will exhibit gastric distension if ventilated excessively or with esophageal intubation.

**4.3 Circulation**

**Compression**

The CPR Trainer has realistic landmarks and chest compression recoil and depth.

With the OMNI 2, chest compressions are measured and logged, showing the instructor exactly how facilitators are performing.
Compressions Setup (315.300.250)

**WARNING:** Do not perform compressions with the heart and lung sound skin in place. Damage to the sound tags could result.

1. Remove the chest skin with the sound tags

2. Remove the foam insert

3. Place the standard chest skin on the simulator and secure it with Velcro

4. Perform compressions

**Palpable Pulses**

The simulator is equipped with bilateral pulses generated by a squeeze bulb.
Instructions for Use

1. Twist in the squeeze bulb connector onto the panel

2. Squeeze the bulb to generate carotid pulses

4.4 Heart and Lung Sounds (S315.300.250)

The Heart and Lung Sounds teaching system is a tool used for auscultation training.

The system is composed of a Virtual Stethoscope™ and sensors located beneath the skin in a total of 13 locations, 9 on the front and 4 on the back.
Assembly

1. Unscrew the stethoscope bell.

2. Gently pull on the removal strip to remove the plastic protector. Once it’s removed, screw the bell back on.

   **WARNING:** Do not pull removal strip around the diaphragm as this will damage the part.

Manikin Assembly

1. Remove the standard chest skin

2. Put in the foam insert

3. Place the chest skin with sound tags on the simulator and secure it with Velcro
Instructions for Use

1. Push and hold the power button to turn on and off.

The green light will appear when it is on.

2. Press the sound button to select the desired sound set as shown in the VS Sound Table.

3. Gently place the stethoscope against the auscultation sites

Refer to the VS100 User Guide for more information.
5. Using OMNI® 2

5.1 Main Screen

OMNI® 2 opens at the Favorites Page upon start up.

**Connection Status**

The communication indicator displays the status of the bluetooth link between the simulator and the tablet.

- **A Good Connection**
- **Attempting to Connect**
- **No Connection**
Changing a Vital Sign

In order to change one of these parameters, follow the steps below:

1. Tap on a vital sign.

2. Adjust the value utilizing the +/- icons or the slider dot.

3. Select “APPLY NOW”.

---

**OMNI 2**

**Session Time:** 00:16:28

**BREATHTHINO**
- **Respiratory Rate:** 13 bpm
- **Inspiration Percent:** 33%
- **Oxygen Saturation:** 98%
- **ETCO2:** 40 mmHg

**CARDIAC**
- **Cardiac Rhythm:** Sinus
- **Heart Rate:** 75 BPM

**CIRCULATION**
- **Blood Pressure:** 120/80 mmHg

---

**HEART RATE**
- **Value:** 75

- **Options:** CANCEL, ADD TO QUEUE, APPLY NOW

---

**HEART RATE**
- **Value:** 110

- **Options:** CANCEL, ADD TO QUEUE, APPLY NOW

---

**VITAL SIGNS**
- **Respiratory Rate:** 13 bpm
- **Oxygen Saturation:** 98%
- **ETCO2:** 40 mmHg
- **Heart Rate:** 110 BPM
5.2 CPR

OMNI® 2 features a performance evaluator and trainer.

WARNING: Do not perform mouth to mouth ventilation since the simulator airway can be difficult to clean afterwards and will contaminate the airway.

Feedback Graphics

Monitor the CPR session in real time. The CPR value ranges are AHA compliant.
### Actions

<table>
<thead>
<tr>
<th>Buttons</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Heart" /> <img src="image2" alt="Stop" /></td>
<td>Begin and end a CPR session</td>
</tr>
<tr>
<td><img src="image3" alt="Reset" /></td>
<td>Reset a CPR session</td>
</tr>
<tr>
<td><img src="image4" alt="Audio" /></td>
<td>Activate an audible coach for training</td>
</tr>
<tr>
<td><img src="image5" alt="Vital" /></td>
<td>Virtually defibrillate the simulator</td>
</tr>
</tbody>
</table>

For more information about the CPR monitoring and reporting, refer to the OMNI® 2 User Guide.
6. Virtual Monitor Setup (Optional)

A patient virtual monitor is an optional purchase with OMNI® 2. Follow the steps below in order to activate this feature:

**The simulator must be connected to the OMNI® 2 tablet in order to establish a connection to the Virtual Monitor.**

1. Connect the provided router to the wall.

2. Tap the gear on the upper-right of the screen.

3. Select “WIFI Connection Setup”.

4. Connect to a wireless network.

   **The network name will be “GaumardSimulatorSerialNumber”**

5. Exit the page by tapping the back button.
6. Tap the gear on the upper-right of the screen.

7. Select “Virtual Monitor”.

8. Follow steps 9-10 if the activation code was not previously entered.

9. Verify that the serial number corresponds to the manikin.

10. Input a valid activation code.
    
    **The activation code is case-sensitive.**

    **Note that the activation code above is just an example. It is not a valid code.**

11. Take note of the OMNI IP and OMNI port.

12. Select “CONNECT”.

![Virtual Monitor Setup](image-url)
13. On the monitor, connect to the same network as OMNI® 2.

14. Once connected to the WIFI, open the Gaumard Monitors software.

15. Tap the V on the top left and then select “Comm Setup”.

16. Verify that the IP address in the “Wireless Communication Setup” matches the Omni IP and Omni Port noted before.

17. Select “Connect”.

The Vital Signs Monitor icon will appear on the top right when it is connected.

For more information on how to use the Virtual Monitor, please refer to the Omni 2 User Guide.
7. OMNI Link Setup (Optional)

Follow steps 1-5 if the notification below appeared:

OMNI® 2 has to be paired to a simulator to establish a connection with the simulator.

1. Connect the power supply to the simulator.

2. Tap the Gear on the upper-right corner of the screen.

3. Tap “Bluetooth Connection Setup”.

4. Select the simulator’s serial number under “Available Devices”.

   The device name will be Gaumard_SimulatorSerialNumber
5. Wait for the device to pair with the OMNI® 2. This can take up to 30 seconds.

6. Once paired, tap the back arrow to return to the main screen.

7. Tap the gear on the upper-right and select “Connect to Simulator”

8. Select the simulator you wish to connect to and tap “Connect and Save as Default”

The name of the simulator and the serial number appear at the top of the screen. The green dots indicate the strength of connection.

**OMNI® 2 can be operated up to 10 meters from the simulator.**
8. Appendix

8.1 Spare Parts List

Contact Gaumard Scientific for a complete list of consumables and replacement parts and their prices.

<table>
<thead>
<tr>
<th>Item</th>
<th>Type</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mineral Oil</td>
<td>Consumable</td>
<td>S315.100.181</td>
</tr>
<tr>
<td>Surgical Tracheal Inserts</td>
<td>Consumable</td>
<td>S315.100.M2.984</td>
</tr>
<tr>
<td>Simulated Cricothyroid Membrane</td>
<td>Consumable</td>
<td>S315.100.M2.990</td>
</tr>
<tr>
<td>Surgical Cricoid Insert</td>
<td>Replacement</td>
<td>S315.100.M2.734</td>
</tr>
<tr>
<td>Ventilation Insert</td>
<td>Consumable</td>
<td>S315.100.M2.891.L/M/D</td>
</tr>
<tr>
<td>Trachea Skin Cover</td>
<td>Consumable</td>
<td>S315.100.M2.923.L/M/D</td>
</tr>
<tr>
<td>Surgical Trachea Base</td>
<td>Replacement</td>
<td>S315.100.M2.999</td>
</tr>
</tbody>
</table>
8.2 Troubleshooting

Communication/Power Issues

Communication with the simulator cannot be established

Controlling tablet is too far away from simulator
Minimize the distance between simulator and the tablet. Should not be over 10 meters away

Manikin is not paired
Disconnect the simulator from the power supply, turn off bluetooth on OMNI 2 tablet. Plug the simulator and turn on bluetooth.

Power supply is not connected to simulator
Ensure that the power supply is connected to the simulator

Miscellaneous Issues

CPR is not detected

Compression are not detected
Tap the Gear on the top right and select Calibration. Reset the compressions sensor

Ventilations are not detected
Tap the Gear on the top right and select Calibration. Reset the Ventilations sensor.
9. Warranty

9.1 Exclusive One-Year Limited Warranty

Gaumard warrants that if the accompanying Gaumard product proves to be defective in material or workmanship within one year from the date on which the product is shipped from Gaumard to the customer, Gaumard will, at Gaumard’s option, repair or replace the Gaumard product.

- This limited warranty covers all defects in material and workmanship in the Gaumard product, except:
  - Damage resulting from accident, misuse, abuse, neglect, or unintended use of the Gaumard product;
  - Damage resulting from failure to properly maintain the Gaumard product in accordance with Gaumard product instructions, including failure to properly clean the Gaumard product; and
  - Damage resulting from a repair or attempted repair of the Gaumard product by anyone other than Gaumard or a Gaumard representative.

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This limited warranty applies only to the products manufactured and produced by Gaumard. This limited warranty does not apply to any products provided along with the Gaumard product that are manufactured by third parties. For example, third-party products such as computers (desktop, laptop, tablet, or handheld) and monitors (standard or touch-screen) are not covered by this limited warranty. Gaumard does not provide any warranty, express or implied, with respect to any third-party products. Defects in third-party products are covered exclusively by the warranty, if any, provided by the third-party.

- Any waiver or amendment of this warranty must be in writing and signed by an officer of Gaumard.
  - In the event of a perceived defect in material or workmanship of the Gaumard product, the first purchaser must:
    - Contact Gaumard and request authorization to return the Gaumard product. Do NOT return the Gaumard product to Gaumard without prior authorization.
    - Upon receiving authorization from Gaumard, send the Gaumard product along with copies of (1) the original bill of sale or receipt and (2) this limited warranty document to Gaumard at 14700 SW 136 Street, Miami, FL, 33196-5691 USA.

If the necessary repairs to the Gaumard product are covered by this limited warranty, then the first purchaser will pay only the incidental expenses associated with the repair, including any shipping, handling, and related costs for sending the product to Gaumard and for sending the product back to the first purchaser. However, if the repairs are not covered by this limited warranty, then the first purchaser will be liable for all repair costs in addition to costs of shipping and handling.
10. Contact Gaumard

10.1 Contacting Technical Support

Before contacting Technical Support you must:

1. Have the simulator’s serial number
2. Have access to the simulator for possible troubleshooting as needed

**Technical Support:**
Email: support@gaumard.com
USA: 800-882-6655
INT: 01-305-971-3790

10.2 General Information

**Sales and Customer Service:**
E-mail: sales@gaumard.com
USA: 800-882-6655
INT: 01-305-971-3790
Fax: 305-667-6085

**Post:**
Gaumard Scientific
14700 SW 136 Street
Miami, FL 33196-5691
USA

**Office Hours:**
Monday-Friday, 8:30am - 7:30pm EST
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