

DECENT SIMULATORS

V2 AIRWAY TRAINING PLATFORM



V2 TASK TRAINER | C0010

ONE PLATFORM. MANY AIRWAY SCENARIOS.

V2 is a **modular airway training platform**. Start with the standard airway and lungs, then change the model to suit the skill or scenario you want to practise.

Swap the airway. Change the teeth. Add secretions. Practise a surgical airway. Or replace the lungs with a bronchial tree for bronchoscopy training.

The same core model can be used again and again for different training sessions.

START WITH THE STANDARD V2

The standard V2 includes an adult airway and lungs for everyday airway management training.

Use it for airway manoeuvres, laryngoscopy, tracheal intubation, supraglottic airway insertion, fibre-optic techniques and ventilation. From there, **add modules and anatomical options** as your training needs change.

CHANGE THE TEETH

Change the teeth to introduce additional difficulty or consequences of poor technique.

BRONCHI MODULE

Replace the lungs with a detailed, modular bronchial tree.

SWAP DIFFICULT AIRWAYS

Change the complete airway in seconds to create a different anatomical challenge.

SALAD MODULE

Add simulated blood and secretions to any V2 airway.

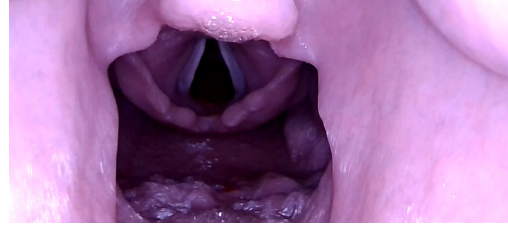
CRICOTHYROIDOTOMY MODULE

Turn V2 into a trainer for needle and surgical cricothyroidotomy.

SWAP DIFFICULT AIRWAYS

STANDARD AIRWAY

Our Standard Airway combines realistic anatomical landmarks with lifelike tissue movement and feel - tested against clinical cadavers to refine how it responds during airway procedures.



ANGIOEDEMA

A large protruding tongue and swelling around the arytenoids and vocal cords create a severely restricted airway.



EPIGLOTTITIS

A markedly enlarged and swollen epiglottis makes the airway more difficult to identify and access.



SUPRAGLOTTIC MASS

A large mass changes the normal anatomy and obstructs the view of the glottis.



INHALATION INJURY

Swelling, distorted anatomy and visible soot reproduce key airway changes associated with inhalation injury.

CHANGE THE TEETH



BUCK TEETH

Prominent upper teeth reduce the space available for laryngoscopy.



LOOSE TEETH

Loose teeth can become dislodged if excessive force is applied during laryngoscopy.



MISSING TEETH

Missing teeth change the oral anatomy and available working space.

MIX AND MATCH

Combine airways, modules and teeth options with adjustable difficulty. Raise or lower the airway, narrow the vocal-cord opening or restrict head tilt. Add secretions with the SALAD module to make the scenario more challenging.

Use these adjustments with the standard airway or any difficult airway to create a wide range of scenarios **without replacing the complete trainer.**



THE STANDARD V2 KIT INCLUDES:

- * V2 Airway Management Task Trainer model.
- * USB
- * Lubricant
- * Carry bag
- * Silicone repair kit
- * Difficult teeth x3 - buck, loose and missing.
- * Airway blockages

ONE MODEL THAT CAN GROW WITH YOUR TRAINING

Start with the standard V2 and **add new modules, airways and anatomical options when you need them.**

Modules, difficult airways and additional teeth are available separately.

CONTACT US VIA [DECENTSIMULATORS.COM](https://www.decentsimulators.com)