SKILLQUBE

Patient Simulation Systems

Redefine Simulation.

With the qubeSERIES, SKILLQUBE offers patient simulation systems for a lifelike training experience. Thanks to the authentic design of our systems, our products can comprehensively replicate real-life scenarios, achieving an even more successful and higher quality training outcome.

qubeZERO with Controller and Assessment iPad

Portfolio

qube**SERIES** Ventilators

qube**AV** Debriefing

qube**SERIES** Monitors

qube**CONTROL**

qube**ASSESS**

qube**CLOUD**

SKILLQUBE

MISSION 360

- Knowledge Transfer
- Skill and Task Training
- Decision Making
- Simulation & Team Training
- Clinical Experience

Innovation out of Passion

Every day at SKILLQUBE, our work inspires us to save lives – and these are not just empty words.

Our "Mission360" focuses on holistic solutions for team training in medical simulations. In keeping with our motto, #makeitreal, we give participants the knowledge and skills that prepare them for real-life emergencies. Throughout our many years of experience, we have developed a reputation as medical simulation experts by providing highly realistic medical training and education. Our ECG patient and ventilator simulation systems and audio-video debriefing equipment fully support our "Mission360".

Working together for better and continuing professional education!

SKILLQUBE – A passion for Innovation.

qube**CONTROL**

Your simulation scenario is in your hands. Our qubeCONTROL is a comprehensive control unit for the instructor, allowing real-time adjustments within your scenario. Through integration with qubeCLOUD, pre-designed scenarios can be downloaded and played. If something doesn't go as planned, the trainer can intervene spontaneously.

Features

- Control your scenario, whether pre-designed or free
- Activate/deactivate and modify vital signs
- Adjust and change qubeASSESS values
- Training logbook with export capability
- Synchronization with qubeCLOUD enables synchronization of scenarios, device- and organization-specific settings
- CPR and ventilation feedback with the resuscitation dashboard (requires SKILLQUBE feedback sensors)
- Create and share individual lab reports
- Event documentation
- Control of a qubeSERIES ventilation simulator using resistance & compliance or existing medical conditions

qube**ASSESS**

Our qubeASSESS has been designed to enhance realism during training. It aims to enable participants to obtain relevant values as part of the decision-making process independently. qubeASSESS allows for adjustments to be considered during the scenario.

Features

- Auscultation of heart, lung, and abdomen
- Blood sugar measurement
- Temperature measurement
- Accessing checklists
- Accessing media center
- Perform manual blood pressure measurement
- View lab reports
- Display intensive care values (including ICP, PAP)
- Pager alarm
- CO alarm
- Evaluate feature
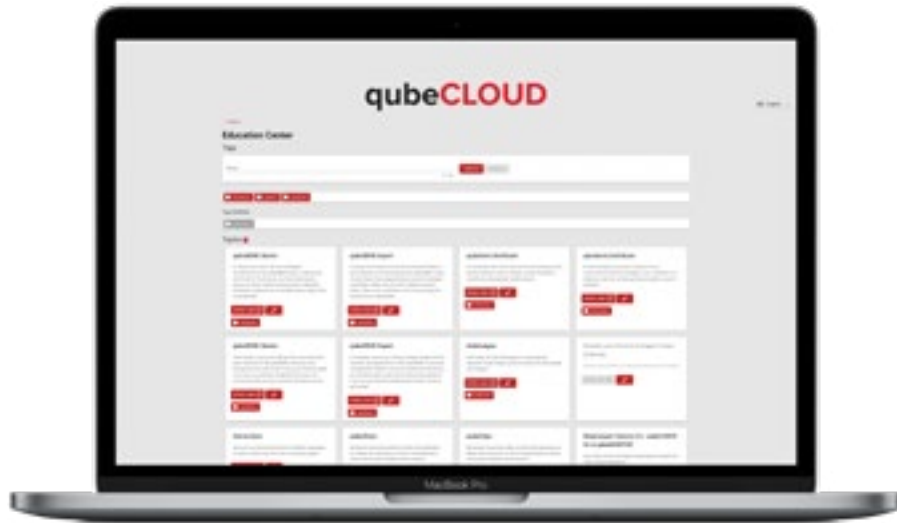
qube**CLOUD**

Our qubeCLOUD allows organizations and users to manage their simulation systems, create scenarios, and more. Access to the qubeCLOUD is browser-based.

Features

- Organization and user management with role and permission system
- License and device management
- Comprehensive scenario editor
- AHA scenarios (Guidelines 2020) available
- Make device-specific settings and apply them to all simulators with a single click
- Make organization-specific settings and apply them to all simulators with a single click
- Access to Education Center
- Server located in Germany (GDPR compliant)

SKILLQUBE
Modules

qubeCPR

qubeTRIGGER

qubeAIRFLOW

The sensors of qubeCPR provide the instructor with information on compression depth, speed, hands-off time, and CPR fraction in the integrated live display on the qubeCONTROL. Evaluation is done both for group performance and participant-specific assessment.

In the controller, the instructor accesses a more detailed menu, where the last two minutes are graphically represented better to assess the progress and quality of cardiopulmonary resuscitation.

Simulation of the Medutrigger, designed for the qubeMS2 ventilation simulator based on the WEINMANN Medumat Standard[2].

In certain situations, it is necessary to trigger ventilation breaths as needed individually. This is especially true in emergency medicine during cardiopulmonary resuscitation and anesthesia induction (RSI). With the unique qubeTRIGGER, SKILLQUBE makes this possible even during simulated mechanical ventilation.

The ventilation sensor qubeAIRFLOW assists your team in practicing efficient manual ventilation. For even greater precision in training!

- Capture of inspiratory VT
- Conditionally expiratory Vte
- Capture of respiratory rate
- The values collected during this process are displayed in real-time on the qubeCONTROL for the instructor and the trainee's respective monitor.

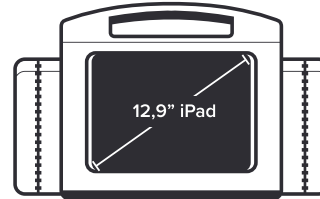# Hardware Options

Hardware Set L
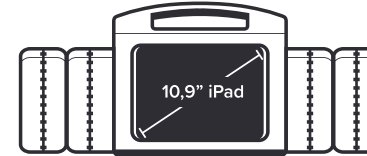

Hardware Set M

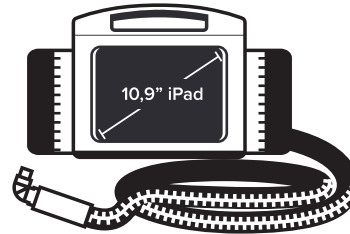LIFE-BASE 3 NG
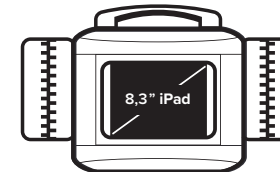

LIFE-BASE 1 NG XS

Hardware Options SKILLQUBE Original

12,9" iPad
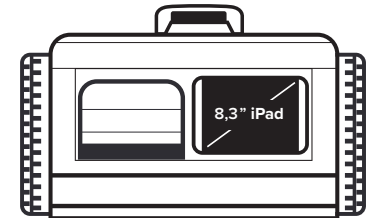
Hardware Set L

10,9" iPad

Hardware Set M

10,9" iPad

Hardware Set Ventilation

8,3" iPad

LIFE-BASE 1 NG XS

8,3" iPad

LIFE-BASE 3 NG

Colour Options for Hardware Set L

12,9" iPad

Yellow

12,9" iPad

Blue

12,9" iPad

Red

12,9" iPad

Gray

12,9" iPad

Black

12,9" iPad
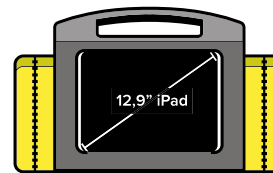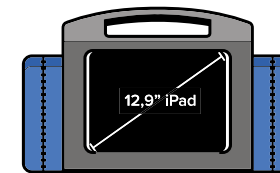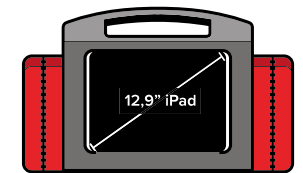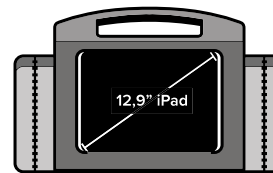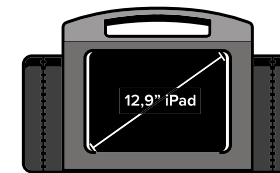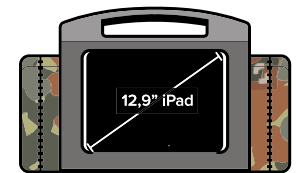
Camo

ZOLL

SCHILLER
The Art of Saving Lives

stryker

Simulates
CORPULS*

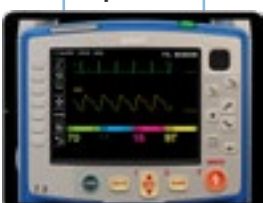WEINMANN
medical technology

HAMILTON
MEDICAL

SKILLQUBE

qubePMD

qube7

qube15

qubeC1

qubeMC

qubeT1

qubeZERO

qubePM

qubePG7

qube20e

qubeC3

qubeMS2

qubeAED

No shock advised
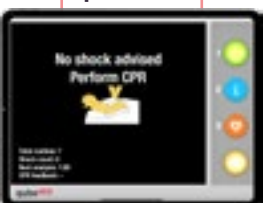Perform CPR

qubeX

qubeC3T

qubeVENT

qubeXA

qubeCTG

qubeR

* CORPULS, C3, C1, C3T are registered trademarks of GS Elektromedizinische Geräte G. Stemple GmbH.

Our Simulators based on ZOLL

in cooperation with

Preclinical Monitors

Clinical Monitors

qubePMD

Authentic Interface
ZOLL® Propaq® MD

qubePM

Authentic Interface
ZOLL® Propaq® M

qubeR

Authentic Interface
ZOLL® R Series®

qubeX

Authentic Interface
ZOLL® X Series®

qubeXA

Authentic Interface
ZOLL® X Series® Advanced

in cooperation with

qubePMD

qubePMD is the simulation interface of ZOLL® Propaq® MD and allows you to train military medical personnel in advanced monitoring capabilities and defibrillation. Our simulator mimics the real device featuring 12-lead ECG, invasive blood pressure, snapshots, CPR feedback, a pacemaker, and automatic and manual defibrillation.

Available Integrations

Optionally available
with qubeCPR

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

● Yellow
● Blue
● Red
● Gray
● Black
● Camo

10,9" iPad

Hardware Set M

● Gray

General and Specific Functions

Fully functional
ECG interface

Pacer /
Pacemaker

Defibrillation (manual)
with feedback

Dynamic 12-lead ECG
with printing function

Real-time
CPR feedback

Visual representation
of alarms

in cooperation with

qubePM

ZOLL

The SKILLQUBE qubePM is based on the ZOLL® Propaq® M supporting military and aeromedical simulation training. The tablet-based system features the full functionality of the actual device, such as Advanced physiologic monitoring, including invasive blood pressure, dynamic 12-lead ECG, and many more. The qubePM does integrate with our qubeCONTROL, qubeCLOUD, and qubeASSESS for your most realistic simulation experience.

Available Integrations

Optionally available
with qubeCPR

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

- Yellow
- Blue
- Red
- Gray
- Black
- Camo

Gray

10,9" iPad

Hardware Set L

Hardware Set M

General and Specific Functions

Fully functional
ECG interface

Snapshot
feature

Dynamic 12-lead ECG
with printing function

Real-time
CPR feedback

in cooperation with

qubeX

ZOLL

What has been a decades-long practice for pilots is gradually becoming part of everyday medical work. Simulations help in precisely training one's maneuvers and treatment methods within a team, and through constant repetitions, they become intuitively ingrained. As a leading provider of pre-clinical training and simulations, SKILLQUBE has significantly contributed to this development and offers the qubeSERIES, especially the qubeX, as leading simulation systems for preclinical settings.

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🫒 Camo

Hardware Set L

⚪ Gray

10,9" iPad

Hardware Set M

8,3" iPad

Original housing

General and Specific Functions

Fully functional
ECG interface

Pacer /
Pacemaker

Defibrillation (AED /
manual) with feedback

Dynamic 12-lead ECG
with printing function

Real-time
CPR feedback

Setting alarm
thresholds

qubeXA

The qubeX Advanced is based on ZOLL's most advanced defibrillator, the X Series Advance, which stands out for integrating clinical information for patient care. The simulation device also accurately represents Real BVM Help™ and TBI Dashboard™ values. The integration of the qubeCPR and qubeAIRFLOW sensors is particularly essential to create a realistic simulation environment.

Simulates Real BVM Help™ with qubeAIRFLOW:
The qubeX Advanced, like the original device, guides learners in performing high-quality ventilation and uses real-time values from qubeAIRFLOW.

Simulates TBI Dashboard™ and CPR Monitoring: Display of trend information, including trauma scenarios. CPR feedback with audiovisual feedback.

General and Specific Functions

Fully functional ECG interface	Pacer / Pacemaker	Defibrillation (AED / manual) with feedback
Dynamic 12-lead ECG with printing function	Real-time CPR feedback	Real BVM Help™ & TBI Dashboard™

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

- ● Yellow
- ● Blue
- ● Red
- ● Gray
- ● Black
- ● Camo

Hardware Set L

● Gray

10,9" iPad

Hardware Set M

in cooperation with

ZOLL

qubeR

Our clinical simulators impress with an extensive level of detail. The qubeR was developed in collaboration with ZOLL® based on the R Series®, providing the perfect foundation for realistic simulation in the clinical field. The authentic simulator contributes to enhancing the quality of education, training, and further development in the field.

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟤 Camo

Hardware Set M

⚪ Gray

General and Specific Functions

Fully functional ECG interface

Pacer / Pacemaker

Defibrillation (AED / manual) with feedback

Dynamic 12-lead ECG with printing function

Real-time CPR feedback

Configuration: Advisory

Our Simulators based on SCHILLER

in cooperation with

SCHILLER
The Art of Saving Lives

Preclinical Monitors

qube7

Authentic Interface
DEFIGARD Touch 7 by SCHILLER

qubePG7

Authentic Interface
PHYSIOGARD Touch 7 by SCHILLER

in cooperation with

qube7

The qube7 features a fully functional ECG interface of the DEFIGARD Touch 7 by SCHILLER. It provides all the necessary functions to simulate medical emergencies. The device includes a fully integrated AED and pacer function. It is seamlessly integrated into qubeCONTROL, qubeASSESS, and qubeCLOUD, giving you the full capability you need for the success of your training.

Available Integrations

Optionally available with qubeCPR



Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟤 Camo

10,9" iPad

Gray

Hardware Set M

10,9" iPad
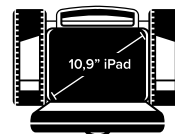
Original housing

General and Specific Functions

Fully functional
ECG interface

Pacer /
Pacemaker

Available with Soft 10
by SCHILLER

Dynamic 12-lead ECG
with printing function

Real-time
CPR feedback

in cooperation with

qube**PG7**

SCHILLER
The Art of Saving Lives

Our qubePG7 simulation system is based on the PHYSIOGARD Touch 7 monitoring system by SCHILLER. The qubePG7 includes a 6- to 12-lead ECG, non-invasive and invasive blood pressure measurement, SpO2, and EtCO2. The qubePG7 features the same user interface as the qube7, with a focus on out-of-hospital monitoring. Based on this close collaboration with SCHILLER and years of experience, SKILLQUBE has developed the qubePG7, a highly functional simulation system that helps prepare emergency responders precisely for real-life situations.

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

● Yellow
● Blue
● Red
● Gray
● Black
● Camo

Gray

10,9" iPad
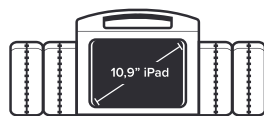
Hardware Set L

Hardware Set M

General and Specific Functions

Fully functional
ECG interface

Visual representation
of alarms

Dynamic 12-lead ECG
with printing function

Real-time
CPR feedback

Our Simulators based on Stryker

in cooperation with

Preclinical Monitors

qube15

Authentic Interface
of Stryker LIFEPAK 15

Clinical Monitors

qube20e

Authentic Interface
of Stryker LIFEPAK 20e

in cooperation with

qube15

stryker

The qube15 features a fully functional ECG interface of Stryker's LIFEPAK 15. It provides all the necessary functions to simulate medical emergencies. The device includes a fully integrated AED and pacer function, and is capable of printing the displayed 12-lead ECG. It is seamlessly integrated into qubeCONTROL, qubeASSESS, and qubeCLOUD, giving you the full capability you need for the success of your training.

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟤 Camo

General and Specific Functions

Fully functional ECG interface

Pacer / Pacemaker

Defibrillation (AED / manual) with feedback

Dynamic 12-lead ECG with printing function

With AED voice prompt
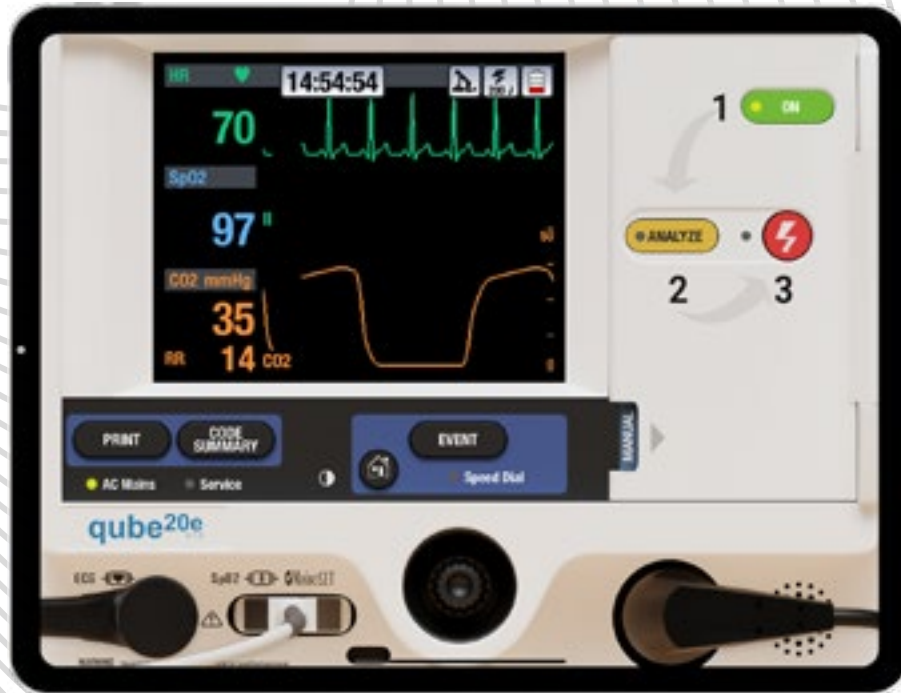
qube20e

Our clinical simulators with an extensive level of detail. The qube20e was developed in collaboration with Stryker based on the LIFEPAK 20e, providing the perfect foundation for realistic simulation in the clinical field. Emergency teams accustomed to working with LIFEPAK 12 and LIFEPAK 15 devices will immediately recognize the standardized and user-friendly interface. SKILLQUBE also employs authentic graphics and sounds from Stryker. The qube20e, like all qubeSERIES simulators, can be intuitively controlled using the existing qubeCONTROL.

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟤 Camo

10,9" iPad

⚪ Gray

Hardware Set M

General and Specific Functions

Fully functional ECG interface

Pacer / Pacemaker

Defibrillation (AED / manual) with feedback

Dynamic 12-lead ECG with printing function

Real-time CPR feedback

BLS to ALS Unit door system

Our Simulators
based on CORPULS*

Simulates

CORPULS*

Preclinical Monitors

qubeC1

Simulates the interface
of Corpuls C1

qubeC3

Simulates the interface
of Corpuls C3

qubeC3T

Simulates the interface
of Corpuls C3T

*CORPULS, C3, C1, C3T are registered trademarks of GS Elektromedizinische Geräte G. Stemple GmbH

Simulates

qubeC1

CORPULS*

The qubeC1 consists of an ECG monitor with a fully integrated AED as well as manual defibrillation function and an external pacemaker that can be set between Demand and Fix modes. The simulator has been designed to seamlessly integrate into the existing qubeSERIES. As a leading provider of preclinical training and simulations, SKILLQUBE has significantly contributed to this development and now offers a leading ECG simulation system with the qubeSERIES.

*CORPULS, C3, C1, C3T are registered trademarks of
 GS Elektromedizinische Geräte G. Stemple GmbH

Available Integrations

Optionally available
with qubeCPR

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟤 Camo

10,9" iPad

Hardware Set M

⚪ Gray

General and Specific Functions

Fully functional ECG interface	Pacer / Pacemaker	AED automatic / manual
Dynamic 6-lead ECG with printing function	With pulse oximetry	Setting alarm thresholds
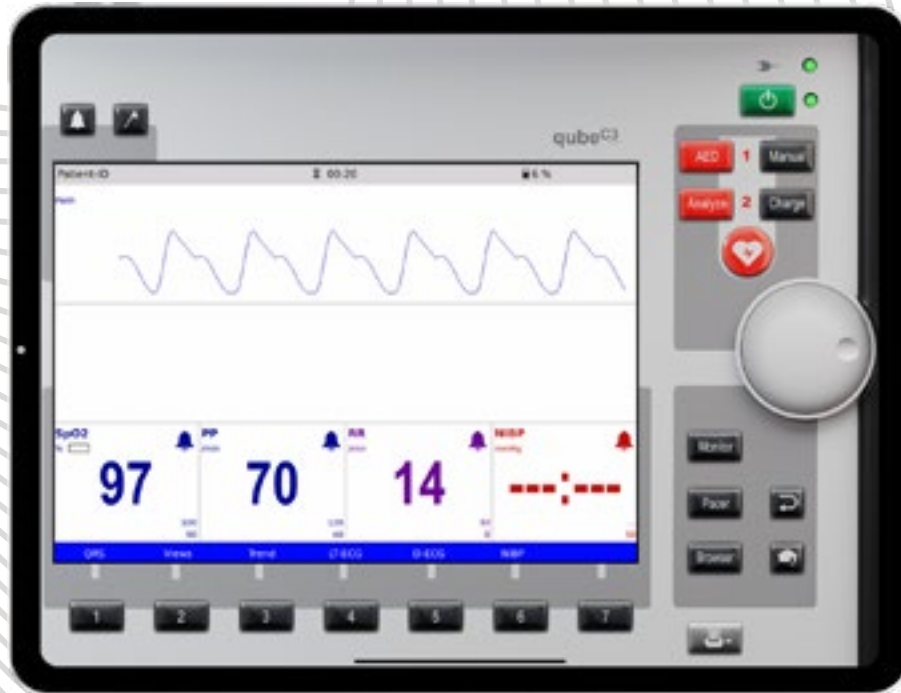
Simulates

qubeC3

CORPULS*

Based on years of experience and hundreds of feedback from practice, SKILLQUBE has developed the qubeC3, a highly functional simulation system that helps prepare emergency personnel precisely for real-life situations.

The qubeC3 simulation system, based on the well-known C3, consists of a fully functional ECG monitor with integrated AED function, CPR feedback, and a dynamic 12-lead ECG. It also includes a wireless control unit for instructors and an external skill trainer for auscultation, blood glucose, and patient temperature measurements.

*CORPULS, C3, C1, C3T are registered trademarks of GS Elektromedizinische Geräte G. Stemple GmbH

Available Integrations

Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟢 Camo

10,9" iPad
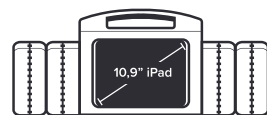
Hardware Set M

⚪ Gray

General and Specific Functions

Fully functional ECG interface

Pacer / Pacemaker


Defibrillation (AED / manual) with feedback

Dynamic 12-lead ECG with printing function

Real-time CPR feedback
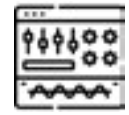
Layout editor available

Simulates

qubeC3T

CORPULS*

With the introduction of the first patient monitor simulator, qubeC3, in 2018, we recently released the simulation system based on the C3 Touch. Developed with the utmost care and expertise, the qubeC3T helps emergency personnel prepare realistically and comprehensively for real-life situations. The qubeC3T simulation system, based on the C3, consists of a fully integrated AED function and a dynamic 12-lead ECG ECG monitor. It seamlessly integrates with qubeCONTROL, qubeASSESS, and qubeCLOUD, providing you with the full capability you need for the success of your training.

*CORPULS, C3, C1, C3T are registered trademarks of GS Elektromedizinische Geräte G. Stemple GmbH

Available Integrations


Optionally available with qubeCPR

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options

Hardware Set L

- ● Yellow
- ● Blue
- ● Red
- ● Gray
- ● Black
- ● Camo

Hardware Set M

● Gray

General and Specific Functions

Fully functional ECG interface

Pacer / Pacemaker

Defibrillation (AED / manual) with feedback

Dynamic 12-lead ECG with printing function

Real-time CPR feedback
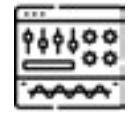
Layout editor available

Our Simulators based on WEINMANN

in cooperation with

Preclinical Monitors

qubeMC

Authentic interface of the MEDUCORE Standard by WEINMANN Emergency Medical Technology

Ventilation

qubeMS2

Authentic interface of the MEDUMAT Standard[2] by WEINMANN Emergency Medical Technology

in cooperation with

qubeMC

Our qubeMC is based on the MEDUCORE Standard by WEINMANN Emergency Medical Technology. Together, we have developed a simulator that reflects the features of the MEDUCORE Standard.

The compact monitor / defibrillator has the necessary functions for patient monitoring. It covers basic monitoring with SpO2, 6-lead ECG, and AED mode, as well as manual defibrillation.

Available Integrations

Optionally available
with qubeCPR

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

○ Yellow
● Blue
● Red
○ Gray
● Black
● Camo

○ Gray

10,9" iPad
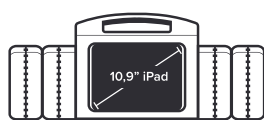
Hardware Set L

Hardware Set M

General and Specific Functions

Fully functional
ECG interface

Defibrillation (AED /
manual) with feedback

Dynamic 6-lead ECG
with printing function

Real-time
CPR feedback

With
pulse oximetry

in cooperation with

qube**MS2**

WEINMANN
medical technology

In collaboration with WEINMANN Emergency Medical Technology, the qubeMS, a ventilation simulator based on the MEDUMAT Standard[2], has been created.

The MEDUMAT Standard[2] is used in emergency medical services, air rescue, and military medical services.

SKILLQUBE has years of experience in developing comprehensive simulation solutions and in training first responders. Both companies aim to significantly contribute to patient safety and saving lives through the development of simulation systems like the qubeMS2.

Available Integrations

Optionally available with qubeTRIGGER

Optionally available with qubeAIRFLOW

Available Hardware Sets and Colour Options
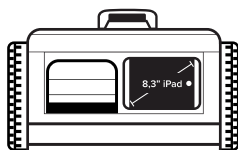
MS2 LIFE-BASE 3 NG

MS2 LIFE-BASE 1 NG XS

Ventilation Modes

CPAP ASB	CPR IPPV	Inhalation
IPPV for neonates, children, and adults	Manual CPR	PCV
EtCo2 monitoring	BiLvl ASB	

Our Simulators
based on HAMILTON MEDICAL

in cooperation with

Ventilation

qubeT1

Authentic Interface of
the HAMILTON-T1

in cooperation with

qube**T1**

The qubeT1 simulates the HAMILTON-T1 and was developed in collaboration with Hamilton Medical. The ventilation simulation system qubeT1 is the ideal complement to the ECG simulators in the qubeSERIES, allowing for challenging and highly realistic training in line with our motto #makeitreal. The available ASV ventilation mode particularly distinguishes the qubeT1.

Available Integrations

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

10,9" iPad

● Black / Red

10,9" iPad
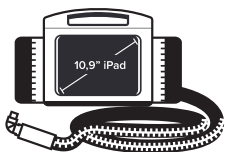
Hardware Set Ventilation

Original housing

Ventilation Modes
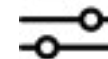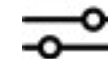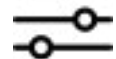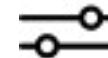
ASV Mode	(S)CMV+	PCV+
SPONT	DuoPAP	
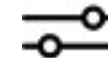
Our **SKILLQUBE** Simulators

original

Preclinical / Clinical Monitors

qube**ZERO**

Generic ECG Interface
by SKILLQUBE

AED

qube**AED**

Generic AED
by SKILLQUBE

Ventilation

qube**VENT**

Generic Ventilation Simulator
by SKILLQUBE

CTG
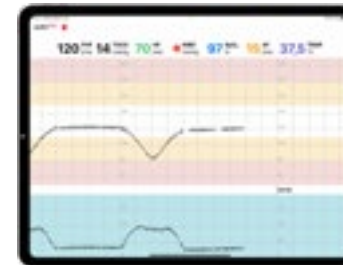
qube**CTG**

Cardiotocography Simulator
by SKILLQUBE

qube**ZERO**

The qubeZERO contains everything needed for a successful simulation and is a universal companion for any training scenario.

It is seamlessly integrated into qubeCONTROL, qubeASSESS, and qubeCLOUD, providing the full functionality required for training success. With various pre-integrated views, training possibilities are virtually limitless. In addition to a 12-lead ECG with pacer and integrated real-time CPR feedback, the qubeZERO also features an AED and a manual defibrillator. A unique SKILLQUBE original product!
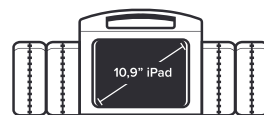
General and Specific Functions

Fully functional
ECG interface

Pacer /
Pacemaker

Defibrillation (AED /
manual) with feedback

Dynamic 12-lead ECG
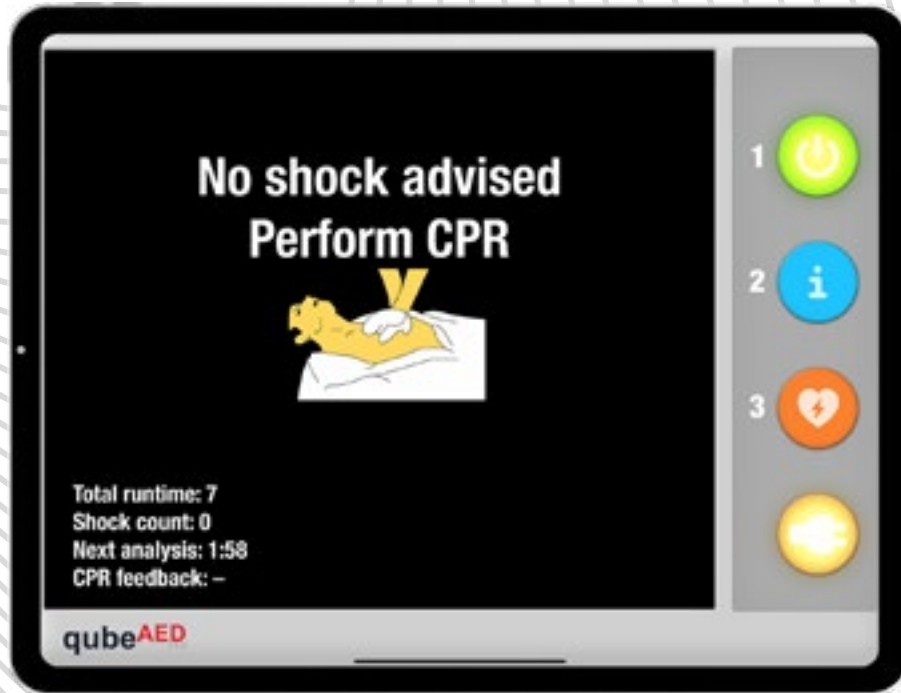with printing function

Real-time
CPR feedback

Multiple monitor views
selectable

Available Integrations

Optionally available
with qubeCPR

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

12,9" iPad

Hardware Set L

- 🟡 Yellow
- 🔵 Blue
- 🔴 Red
- ⚪ Gray
- ⚫ Black
- 🟢 Camo

10,9" iPad

Hardware Set M

⚪ Gray

No shock advised
Perform CPR

Total runtime: 7
Shock count: 0
Next analysis: 1:58
CPR feedback: –

qubeAED

qubeAED

Sudden cardiac arrest, or ventricular fibrillation, is considered one of the most common causes of death. According to statistics, about 6 million sudden cardiac deaths occur annually due to ventricular tachyarrhythmias.

Our qubeAED offers the opportunity for realistic training, not only for trained first responders. With its intuitive operation, it is the perfect addition to the qubeSERIES.

Available Integrations

Optionally available
with qubeCPR

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

● Yellow
● Blue
● Red
● Gray
● Black
● Camo

● Gray

Hardware Set L   Hardware Set M

12,9" iPad   10,9" iPad

General and Specific Functions

AED with graphic display	Optional display of ECG tracing	Voice guidance
5 predefined scenarios based on AHA Heartcode	Can be used as a stand-alone device	

qube**VENT**

SKILLQUBE has developed a ventilation simulator based on a generic user interface. The qubeVENT can be used for training in emergency medical services, air rescue, clinics, or military medical services. The qubeVENT complements our qubeSERIES portfolio with another ventilation simulator. As an in-house development, it is another SKILLQUBE original product following the qubeZERO. We have invested all of our experience and valuable community feedback into its development, making it the perfect entry into the world of ventilation simulators.

Available Integrations

Optionally available
with qubeAIRFLOW

Available Hardware Sets and Colour Options

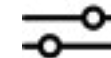● Black / Red

Hardware Set Ventilation

Ventilation Modes
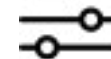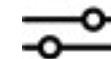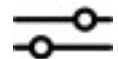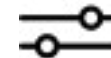
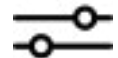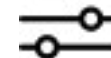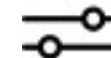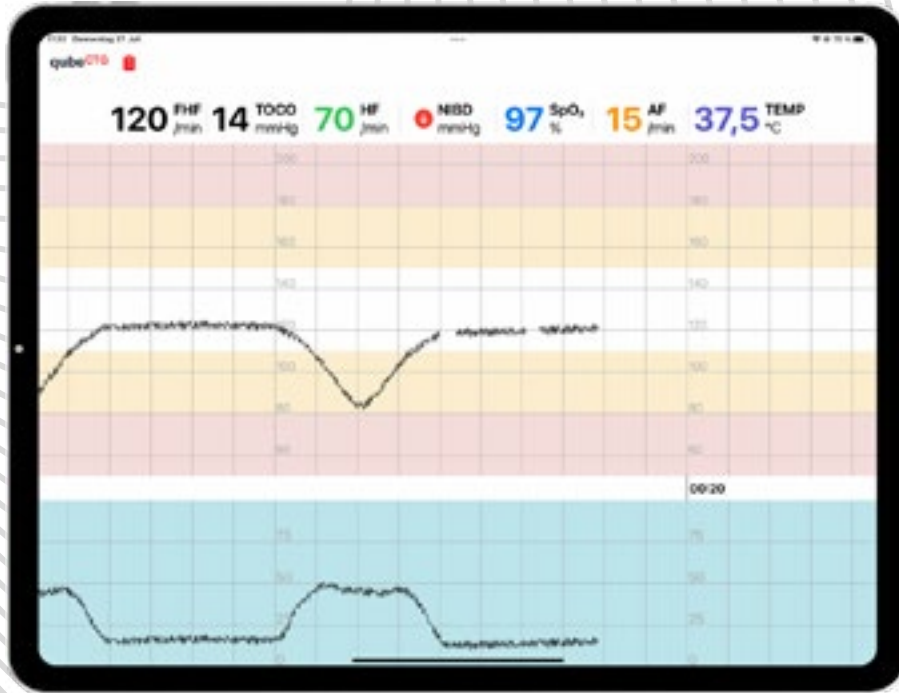|		
CPAP ASB	CPR IPPV	Inhalation
EtCo2 Monitoring	PCV	BiLvl ASB
IPPV for neonates, children, and adults	Manual CPRv	

qubeCTG

The qubeCTG application simulates a real-time cardiotocograph monitoring system in an obstetric environment. With the new qubeCTG, you can train in complex obstetric scenarios.

- Create and edit your own scenarios
- Comes with three pre-programmed scenarios (normal CTG, variable deceleration, VBAC)
- Realistic representation of uterine activity
- Adjust baseline, variability, shapes, and contact quality
- Add notes
- Option to set maternal vital signs

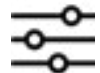**Available Hardware Options**
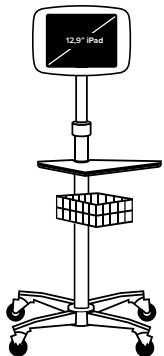
Rolling Cart

Generic Bag

General and Specific Functions

Create scenarios	Modify baseline	Adjust variability
Modify shapes	Display contact quality	Add notes

SIMBODIES®

life-like patient simulators

SIMBODIES for more realism.
#makeitreal

*Available from SKILLQUBE in Germany, Austria and Switzerland.
For more Information visit simbodies.com

Debriefing-system

Our qubeAV products allows trainers to efficiently support the response teams during simulation, mark key events, and subsequently analyze the scenario.

	Control Unit	Voice of God	Marker	Mobility	Configuration	Student View	Cameras
qubeAVgolight	Apple iPad		Touch	✓			iPad Camera
qubeAVgo	Apple iPad Pro		Apple Pencil	✓			1 x 360° IP Camera iPad Camera
qubeAVprolight	Apple MacBook	✓	Marker Keyboard	✓		✓	1 x 360° IP Camera 2 x Box IP Camera
qubeAVpro	Apple MacBook	✓	Marker Keyboard	Fixed Installation	✓	✓	1 x 360° IP Camera 2 x Box IP Camera

Mobile debriefing system with audio-video recording for simulation training

Critical situations and key events can be marked by the simulation trainer using markers

Recording of training allows analysis of the training scenario from all angles

Change of perspective: flexible switch between camera views and simulation monitor during training

Ready for operation in a short time: mobile transport case allows flexible usage, including ambulances, helicopters

Wireless connection option with the SKILLQUBE simulation monitors

Debriefing.

Audio-video
solutions from
SKILLQUBE.

SKILLQUBE

Training.

Quality counts – when seconds matter.

#makeitreal

Become a SimTrainer

Debriefing as key to successful simulation training.

1 eLearning

2 Webinar

3 Practical Day

| CRM & Human Factors | Simulation as a teaching & learning method | Simulation process | Learning barriers | Debriefing process | 3B questioning technique | Deep learning |

Book your course now!

Inhouse course available for groups of 6 or more participants! Only available in Germany, Austria and Switzerland.

SKILLQUBE