



CARESCAPE
ONE
All in ONE

CARESCAPE ONE - All in ONE

Redefining intra-hospital transport monitoring

40-70%
patients transferred
each day¹

40%
of patient transports
that experience errors¹

Get ready for a leap ahead in patient monitoring. The **CARESCAPE™ ONE** system lets you use the same standardized monitor for intra-hospital transport needs. Intuitively designed with smart parameter technology, it provides data continuity and full flexibility across multiple care areas. It offers optimal total cost of ownership, meeting clinical needs today while enabling tomorrow's technologies.

Patients today are transferred often for diagnostics and therapies. Yet each transport poses potential risk¹: Patients en route need the same monitoring vigilance as at the bedside. Meanwhile, patients are sicker. Resources are stressed.² Overburdened clinicians must do more with less.

Imagine ONE standardized monitor that makes transport as easy as “pull and go”. ONE monitor providing a large display for patient status, capturing vital signs without interruption and quickly adapting to your care area. ONE monitor that eliminates the need of multiple devices and versions, helping to minimize capital and service costs while protecting existing investments.

That's CARESCAPE ONE
Making every bed a transport bed.

¹ Adverse events during intrahospital transport of critically ill patients: incidence and risk factors, Parmentier-Decrucq et al. Annals of Intensive Care 2013, 3:10"

² American Nurses Association Health Risk Appraisal Findings, Executive Summary, ©2017 the American Nurses Association



CARESCAPE ONE

Uncompromised monitoring

ONE standardized workflow

CARESCAPE ONE adapts to changing care environments with the simple connection of a parameter micro-module.

Elegantly simple intra-hospital transport workflow helps you to focus on the patient – not the device. Simply undock the **CARESCAPE ONE** unit from the **CARESCAPE bedside monitor**, then at the destination, dock with the bedside monitor. Via intelligent design, alarming is uninterrupted; data continuity is preserved throughout and sent to the EMR.

Changing measurements for different care areas' standards mean simply adding or removing **CARESCAPE PARAMETER** micro-modules.

ONE powerful intra-hospital transport

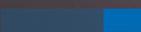
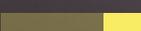
With a lightweight intuitive design, every patient monitor is ready for intra-hospital transport without the need for additional components.

CARESCAPE ONE helps make patient transport workflow effortless. A large screen highlights a slim, lightweight unit that travels on a simple bed mount. Parameters are easily added through miniaturized plug-and-play micro-modules. World-class GE Healthcare algorithms provide precision, accuracy and specificity.





Available CARESCAPE PARAMETERS micro-modules

-  **ECG** - 3-, 5-, 6-, 10-leadset
-  **SpO₂** - GE TruSignal™, Masimo™, Nellcor™
-  **CO₂** - LoFlo
-  **Temp** - Dual Channel
-  **Pressure** - Dual Channel

CARESCAPE ONE

Smart flexibility

ONE bold concept

Smart and miniaturized technology secures easy integration of today's and tomorrow's clinical advancements.

CARESCAPE ONE meets your current needs and positions you for the future. Its innovative design with open architecture leaves wide space for technology advances. **CARESCAPE ONE** has capacity to manage a large number of **CARESCAPE PARAMETERS** through smart and flexible medical USB connections. Acquiring new measurements will be as simple as adding more plug-and-play parameter micro-modules.

ONE flexible system

Smart medical USB architecture enables dynamic parameter recognition to instantly adapt to patient acuties and care area needs.

CARESCAPE ONE lets you quickly and easily choose the exact vital sign measurements each patient needs. Eight identical medical USB ports receive plug-and-play parameter micro-modules. Plug any **CARESCAPE PARAMETER** into any port – the monitor recognizes them automatically.





Medical 22 35

HR /min 50 \pm 150

ECG **66** ♥

Art. 1 mmHg 80 \pm 180
176/88
(120)

SpO2 % 90 \pm OFF
97 ***

Monit. filter 1 mV

Art. 1 170 120 70

Pleth 5

Alarms Setup Monitor Setup Pt. Data & Trends NIBP Start NIBP Auto Start Zero All Pressures

CARESCAPE ONE

Investment protection and ease of service

ONE singular solution

True device standardization on a single monitor platform streamlines asset management and optimizes total cost of ownership.

One intra-hospital transport monitor accommodates patients across multiple care areas. There's just one monitor to procure, manage and service – no need for multiple versions that drive up costs and complicate service and clinical workflow.

ONE durable design

A system crafted with highly robust materials fits the most demanding clinical environments.

Through a careful selection of chemical resistant materials and modern industrial design, the **CARESCAPE ONE** and **CARESCAPE PARAMETERS** are designed to meet your cleaning and infection prevention standards. All components are built to resist breakage, cuts, abrasion, impact, fluid ingress – all challenges of harsh clinical settings.

ONE efficient service

A singular platform and USB micro-module connections make it easy to maintain. By designing for serviceability, clinical engineering is able to easily replace and maintain components on-site.

Every **CARESCAPE ONE** and **CARESCAPE bedside monitor** comes with a two-year preventive maintenance schedule that may help reduce service costs. Additional warranty and service offerings are customizable to meet your specific needs.

The **CARESCAPE Service Interface** allows clinical engineering to manage and troubleshoot your assets saving time and resources.





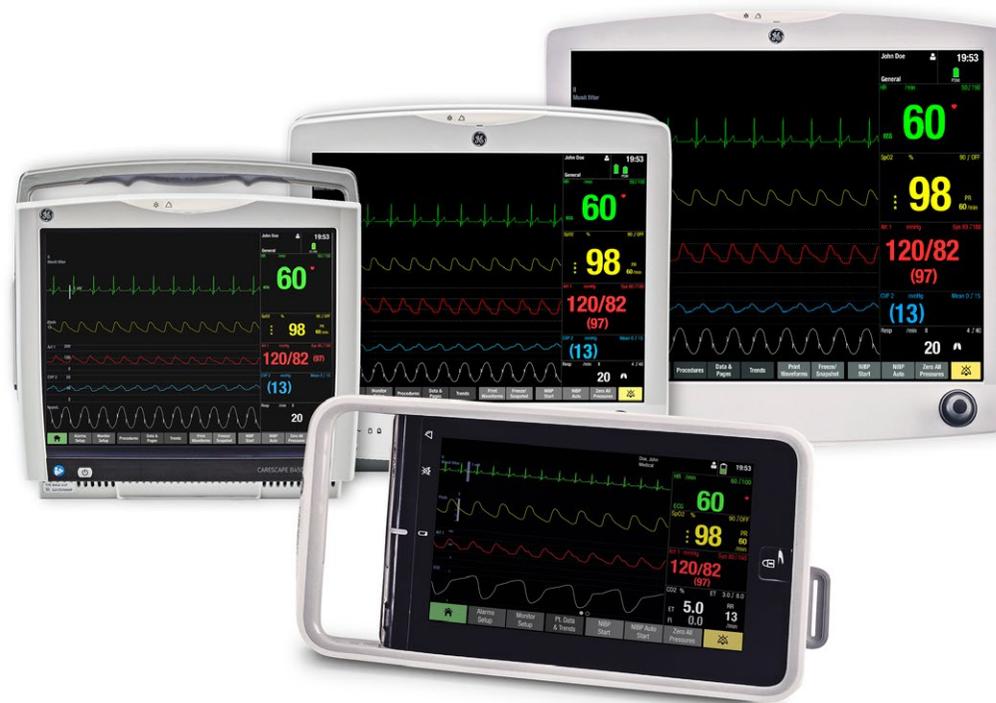
CARESCAPE ONE

Part of the care ecosystem

The CARESCAPE ONE monitoring solution plays a vital role in your system of care. You benefit from a legacy of excellence and innovation in clinical devices and parameter algorithms. Seamless integration into your enterprise ecosystem helps you enable staff efficiency, clinical decision-making and your goal for improved patient outcomes.

CARESCAPE ONE

Benefit from over 40 years of excellence in patient monitoring



GE Healthcare monitoring solutions are embedded with proven technologies for clinical performance based upon a strong heritage of algorithm development and best-in-breed parameter integration.

CARESCAPE ONE, when combined with **CARESCAPE bedside monitors**, delivers efficient and accurate monitoring to help you in your goal to achieve improved patient outcomes clinicians can trust, both at the bedside and in intra-hospital transport.



Imagination at work

Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

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