

Never go it alone.



Full Set of Parameters. Same Familiar User Interface. Cross-room Visibility.

qube[®] mini

Patient Transport Monitor



SPACE LABS
HEALTHCARE

Because lives depend on you.

qube mini



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IPX1

Scansite Healthcare, Inc.
2101 St. Charles Street
Birmingham, AL 35205 U.S.A.
Scansite Healthcare Ltd
43 Tennyson Place
Edinburgh, EH10 6BT U.K.

Embedded 802.11
Transceiver
FCC ID: C8M2G-1871AB0
IC: 2434A-00187100

UL AS INC 15489
ANSI/AAMI ISO 13485
ISO 13485:2015
ISO 13485:2015

CE 0981
1123

RS-232



Patient Transport Monitor

You have your patient.
We've got your back.

Continuity of Patient Care

With the Qube® Mini Patient Monitor, there's no compromising your access to high acuity patient data at the bedside and on the go. Optimized for transport, the Qube Mini ensures an uninterrupted level of vigilance when the patient is most vulnerable.

Easily View Patient Data

Large screen size makes patient data readable from the bedside or across the room.

Familiar Interface and Functionality

- Caregivers see the same data, presented in the same screens as Spacelabs wall-mounted patient monitors.
- Caregivers benefit from a familiar, intuitive user interface.



Presents the Same High Acuity Data Required at Bedside

- Capacity for 11 parameters.
- All waveforms and values are sent to Xhibit central station, XprezzNet, and Clinical Access, whether operating on battery or power supply.
- Graphic and tabular trends.
- Comprehensive patient data transfer on or off the network.



Streamlined bedside admission

Optimized for Transport

- One caregiver can transport, view monitor, and face the patient simultaneously.
- Integrated clamp allows instant mounting on virtually any IV pole or bedside rail without special brackets.
- Built-in carrying handle.
- Ruggedized with neoprene bumpers to easily handle a 1-meter fall.
- Longest battery life of any transport monitor on the market.



Large screen for ease of use compared to other transport monitors



Integrated clamp for instant mounting



Capnography on battery and WiFi

Minimizes Cross-Contamination

- Integrated clamp eliminates the need to set the monitor in the patient's bed where cross-contamination can occur.
- Mounts easily on IV pole or bed rail for optimal caregiver visibility and patient comfort.



High acuity modular or electronic data transfer

A Quick Look at the Qube Mini Patient Transport Monitor

Qube Mini wins in parameter capacity, battery life, connectivity, trends, ease of viewing critical data, and comprehensive patient data transfer.

- Large Color Touchscreen
- Integrated Quick-mounting Clamp
- Sidestream Capnography (EtCO₂) on Battery & WiFi
- 12-Lead ECG
- User Adjustable Alarm Lights
- Battery/Data Hours: 5/96
- Ergonomic Handle
- Large Display Numbers: 4
- Waveforms Capacity: 2-6
- Parameter Capacity: 11
- Invasive Pressures: 4
- Hardwire and Wireless Capability
- Display Size: 8" (20.3 cm)
- Weight: 6.4 lbs (2.9 kg)
- Weight with Command Module 8.6 lbs (3.9 kg)
- Dimensions: 7.9"x10.2"x7.5" (20 cm x 26 cm x 19 cm)

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Specifications subject to change without notice.

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