

Transport Pro

High-acuity transport monitoring

When patients are moved to a new location, it is vital that their monitoring information goes with them. The Transport Pro high acuity transport monitor provides uninterrupted monitoring so you can stay aware of the patient's condition – even during transport. As part of the CARESCAPE™ portfolio, Transport Pro can be coupled with a Tram® module or CARESCAPE Patient Data Module to allow you to quickly and safely move patients throughout the hospital without losing a moment of critical monitoring information.

Continuous, convenient monitoring

Transport Pro simplifies and speeds the transfer process, eliminating data gaps and ECG template resets that typically occur while moving from a bedside monitor to a transport monitor. Its Li-Ion battery technology provides up to a four-hour run time and can be exchanged while in use for continuous monitoring without data loss.

The intuitive interface, including the Trim Knob® and the color LCD display, provides graphic trends for information at a glance. Plus, the multi-colored alarm light allows for quieter transports so neonates or sleeping patients are not disturbed.

Ultra-functional design

Specially built to withstand the rigors of frequent location changes, Transport Pro has been drop-tested to ensure reliability and ruggedness. Its redesigned handle makes it easier to grasp and the optional bed rail hook and pole mount allow the monitor to be visible and secure at all times.

With its advanced capabilities and durable design, Transport Pro, combined with the Tram or CARESCAPE Patient Data Module, is an easy-to-use, complete solution for intra-hospital transport monitoring.



Performance specifications

Display	Size 10.4"
Display resolution	640 x 480
Display types	Active Matrix LCD
Sweep speed	6.25, 12.5, & 25 mm/sec (user has the ability to vary speeds of the individual traces)
Display organization	Prioritized by parameter
Alarm indication	Visual On-display and integrated, alarm light
Information window	Displays non-real time information without obstructing life critical patient information
Audible	3 different tones for 3 alarm severity levels

Power specifications

Power requirements	Batteries or External DC
Power consumption	60W with Tram, 19.5W with PDM Transport display only: 15 W Tram only: 45 W PDM only: 4.5 W
DC power supply Input	AC/DC Converter 100-240 VAC, 50/60 Hz single phase
Output	16.75 VDC, 4.0 Amps
Battery quantity	(2) Exchangeable lithium ion
Run Time	Up to 4 hours when fully charged (Tram or PDM) Up to 5 hours with PDM with Battery when fully charged
Charge time	2 hours or less per battery
Battery life	500 cycles to 50% capacity
Battery status	Display indicators

Operating conditions

Temperature	10 to 40°C (50 to 104°F)
Relative humidity	5 to 95% (non-condensing)

Storage conditions

Maximum	-40 to 70°C (-40 to 158°F)
Batteries	-20 to 60°C (-4 to 140°F)
Relative humidity	5 to 95% (non-condensing)

Physical specifications

Monitor without Tram

Height: 33.0 cm (13.0 in)	Depth: 14.8 cm (5.8 in)
Width: 29.3 cm (11.5 in)	Weight: 3.8 kg (8.4 lbs) with 2 batteries

Monitor with Tram

Height: 33.0 cm (13.0 in)	Depth: 21.9 cm (8.6 in)
Width: 29.3 cm (11.5 in)	Weight: 7.2 kg (15.8 lbs) with 2 batteries

Monitor with PDM

Height: 33.0 cm (13.0 in)	Depth: 18.0 cm (7.0 in)
Width: 29.3 cm (11.5 in)	Weight: 5 kg (11.03 lbs) with 3 batteries

Compliance and approvals

IEC/EN/UL 60601-1, IEC/EN 60601-1-4, IEC/EN 60601-1-2, CAN/CSA C22.2 No. 601.1
CE Marking for the 93/42/EEC Medical Devices Directive

Limited warranty

Monitor	One year parts & labor
Batteries	90 days

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