

Panorama® TELEPACK-608

Features and Benefits

Telepack

- Operates in the protected WMTS frequency band
- Nurse Call and Attendant Present buttons improve communication between clinician and patient
- Remote print button allows clinician at bedside to remotely capture event data
- ECG lead quality indicators provide visual feedback on quality of patient preparation at the bedside
- Telepack ECG cable is interchangeable with the bedside monitor, simplifying transition between devices
- Water-resistant design protects the device from exposure to moisture and water spray
- Up to 40 hours of continuous operation (ECG only) using (2) AA alkaline batteries

SpO₂ Module

- Modular, slip-on, design enables targeted SpO₂ monitoring when and where it's needed
- Continuous SpO₂ acquisition, versus interval or spot check measurements
- Low power design provides up to 24 hours of continuous operation with Telepack (ECG and SpO₂)

Available with optional SpO₂ monitoring module.



Optional SpO₂ module



Mobile patients in any department can be reliably monitored for both ECG and SpO₂ with this compact and lightweight ambulatory transmitter and optional SpO₂ module. This multi-function patient monitoring device operates on the same protected wireless medical telemetry network as our wireless bedside monitors. ECG and SpO₂ waveforms and numeric data are transmitted back to the Panorama Central Station for analysis, storage, and review. The modular design saves overall implementation cost by providing targeted SpO₂ monitoring when and where needed.

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Small size and ergonomic design enables one handed operation.

ECG lead quality indicators provide visual feedback on electrode site preparation and placement.

Attendant present buttons acknowledge nurse call requests with one hand. (Buttons located on side panel.)

Remote print button initiates a strip report directly from the bedside.

Top loading battery compartment opens easily and allows changing batteries quickly.

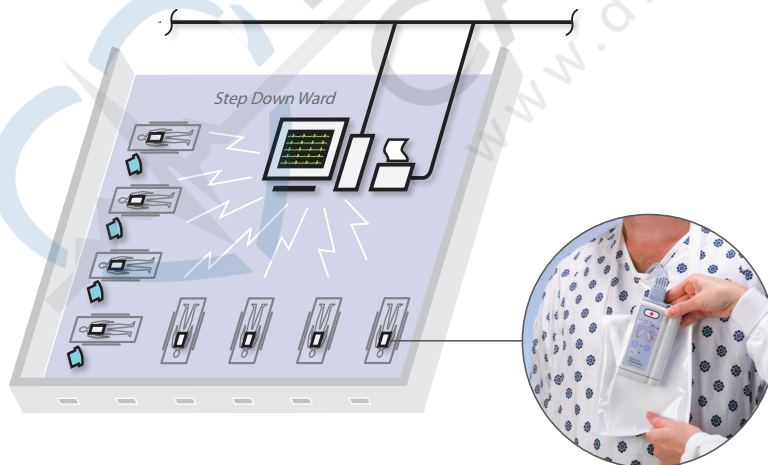
Nurse call button allows the patient to alert nurses at the Central Station.

Device check button enables the user to assess device, battery, and ECG lead status from the bedside.

Removable SpO₂ Module can be easily moved to patients when and where needed.

Durable and comfortable 3 or 5 lead ECG lead set with individually replaceable lead wires.

SpO₂ sensor provides low power operation for maximizing battery life. Compatible with either reusable or disposable sensors.



Mobile step down and progressive care patients can be monitored via the Panorama WMTS ambulatory Telepack-608.

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