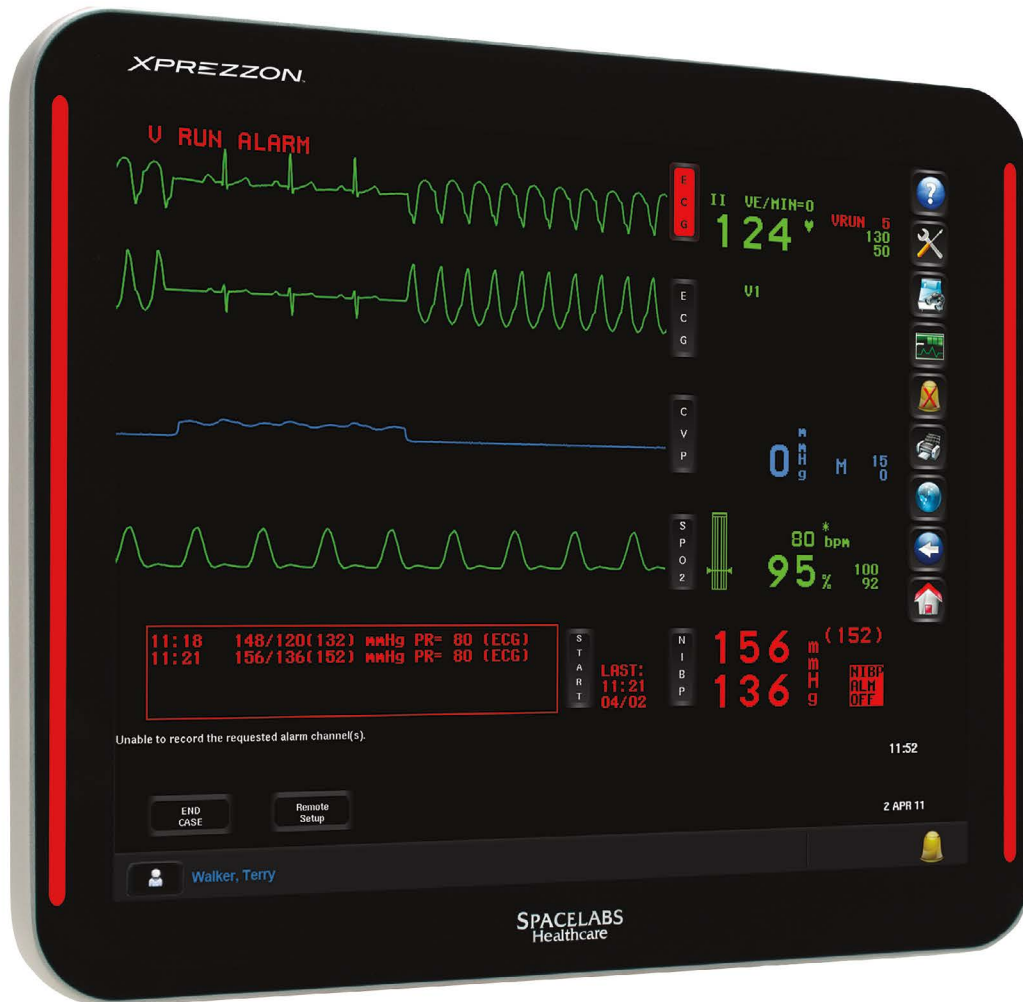


**XPREZZON**



# XPREZZON®



## The ultimate expression of performance and design.

Introducing XPREZZON®. The future of connecting clinicians with patient information starts here.

XPREZZON provides easy access to patient data, creating an expansive "information gateway" at the point of care for the clinician. The optional dual-display configuration, with Spacelabs Dynamic Network Access™ (DNA) allows a dedicated full screen view of physiologic information plus a secondary screen for charting and other clinical applications - eliminating the need for an additional computer at the bedside.



### STYLISH

A modern and innovative design provides an appealing and comfortable experience for both patients and their families. The sleek, frameless display makes cleaning easier to minimize the risk of infection.

### VERSATILE

Ergonomic and versatile mounting solutions enhance the overall appearance of the care environment. Various solutions for both monitor and cable management ensure a more organized and efficient workflow at the bedside.

## SENSITIVE

XPREZZON is the first patient monitor sensitive to a patient's need for a good night's rest. It intuitively dims the display in low ambient light.

## TRENDY

A high-resolution screen displays crisp and visually rich Custom Trends which enable faster and better informed patient assessment. With a single touch, clinicians can access different trend views based on observation needs, type of procedure, or clinical protocols. Trends can be displayed continuously for real-time updates of critical patient information. They can also be sized and arranged as preferred, providing clinicians with their own uniquely customized views.

## ANYWHERE

Your patient's information in the palm of your hand. Whether inside the hospital or on the go, clinicians can stay connected with their patients. Spacelabs' innovative ICS XPREZZ™ provides the ultimate freedom and confidence – access to patient information on a clinician's mobile device.

## ENLIGHTENED

The sleek, frameless display integrates highly visible LED alarm lights. These illuminate in the front and rear, enhancing the clinician's ability to identify which monitor is alarming in the busy care environment.

## CONNECTED

XPREZZON reaches a new height of connectivity while protecting customers' investments in previous generations of Spacelabs patient monitoring and information systems. Fully backward compatible, XPREZZON presents a seamless transition between platforms.





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