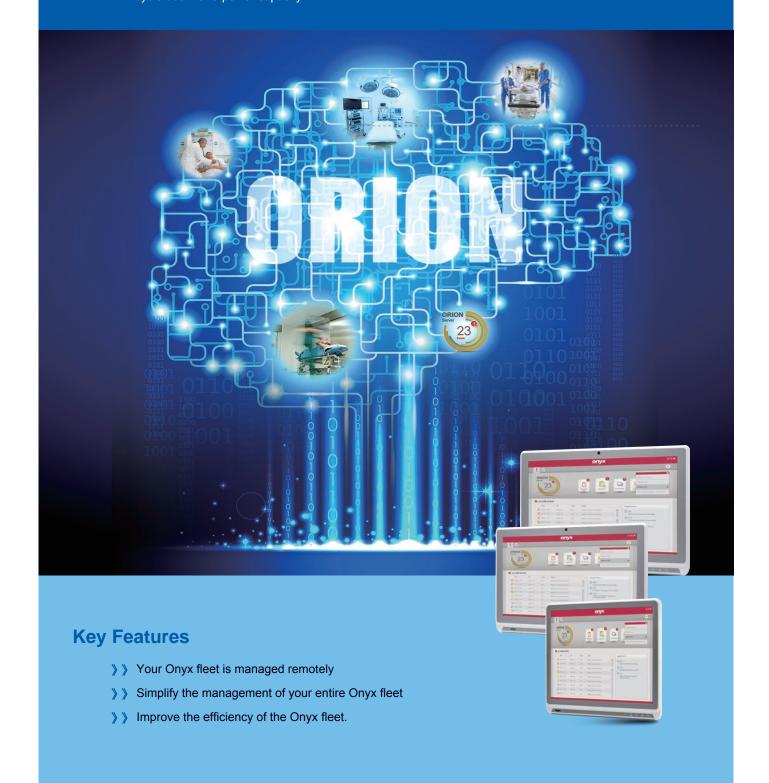# ONYX ORION
Hospital IT Management Software Package

ORION is a complete software solution that controls every part of your Onyx device infrastructure from the server, to the software manager and client devices. Each ORION system has a single server that connects to nursing carts (clients) and pushes their information to the server.
This information is then readily available to perform further analysis such as general battery health, cycle count and power capacity.

Key Features

〉〉 Your Onyx fleet is managed remotely

〉〉 Simplify the management of your entire Onyx fleet

〉〉 Improve the efficiency of the Onyx fleet.

ORION Features and Benefits

➕ Remote backup and recovery

IT Managers can remotely perform critical operating system backup and recovery operations without having to be at any device's physical location.

➕ Remote update and installation

System software/firmware installation and updates can also be performed remotely saving valuable time and resources.

➕ Email reporting

ORION includes an integrated email client for regularly scheduled event reporting.

➕ Battery diagnostics

With potentially thousands of batteries in use in a single hospital, ORION can monitor all of them simultaneously with diagnostic tools that alert users of any battery-related errors.

➕ Real-time remote monitoring

Real-time remote monitoring provides quick data feedback to help IT managers diagnose and fix system problems.

➕ User-friendly interface

ORION's user-friendly graphical interface conveniently organizes important data in a way that lets you quickly and easily review system-wide performance.

➕ Customisable dashboard

All IT managers have their own preferences for how to perform their duties. ORION's customisable dashboard gives IT managers the freedom to set operational parameters to their own liking to maximise efficiency.

➕ Automated task scheduling

With automated task scheduling, ORION takes care of less important repetitive tasks so you can focus on more important priorities.

➕ Group settings

Device settings can be managed and saved by groups so that each department in a facility can have custom-managed devices.