Real-time Remote Visibility

Track & Monitor Mobile EHR Workstations

Reduce IT workload and increase clinical productivity by managing your EHR workstations remotely with Rhythm Mobile Device Management

WHEN YOU IMPLEMENT RHYTHM, YOUR IT AND CLINICAL STAFF GET:

REAL-TIME VISIBILITY to the usage and health of your mobile EHR workstations with **room level accuracy** using BLE-enhanced RTLS.

PERSONALIZATION of your workstations for your clinical staff with **secure medication access** and universal single sign-on integration.

STREAMLINED MAINTENANCE through integration with your **native IT Service Management System** (ITSM).

REDUCED IT WORKLOAD and increased clinical productivity and availability with **Uptime Ready Replacements** Service Program.

Uptime
READY REPLACEMENTS

Stay remotely connected to your mobile EHR workstation fleet with real-time visibility

API INTEGRATION

Leverage your native systems to streamline workstation management:

- IT Service Management System for automated support requests

- Universal Single Sign-on for FollowMe Personalization and OneTouch Ticketing

- Microsoft® Active Directory for secure medication access

RTLS CAPABILITIES

Enhanced location services with patented BLE-enabled RTLS:

- Lower cost of entry than other RTLS systems

- Leverage existing EHR workstations for RTLS gateways

- Room-level accuracy with Bluetooth® Low Energy (BLE) beacons

100% AVAILABILITY

Ensure clinical availability and reduce IT workload:

- On-site Ready Replacements™ for immediate repair resolution

- No clinical downtime waiting for repairs

- Repairs are performed by factory-trained technicians

Rhythm's AI and Reporting are designed to easily manage and optimize capital assets

PATENTED ARTIFICIAL INTELLIGENCE

Color-coded Heat Map displays the health of battery fleet on one screen. One click leads to warranty information and hospital location.

Battery Replacement Calendar predicts dates when batteries will reach their end of life so you can budget replacements in advance.
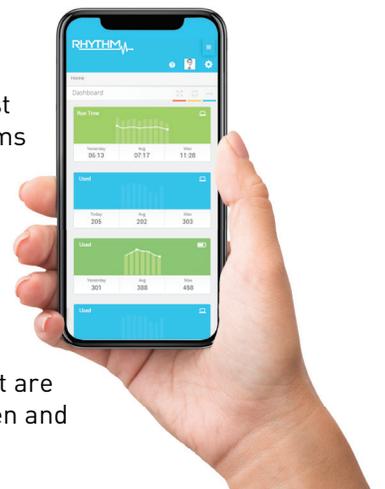
Peak Workstation Usage graphically displays the busiest hours of a 24-hour cycle. The graph shows the number of workstations required during peak hours.

STANDARD ACTIONABLE REPORTS

Workstation Usage produces a list of the most and least used workstations. This data confirms opportunities to reallocate versus purchasing new workstations.

Assigned Location Drift gives a list of workstations being used outside of their assigned location. These units may need to be returned or reassigned.

Abandoned Workstation indicates units that are not being used. These assets could be hidden and forgotten or just need unreported repairs.

Quarterly Optimization Review Our Enovate Medical team will work with you to understand Rhythm's data and how to take action.

Keep your clinical staff moving, free up your IT staff from workstation management, and reduce your total cost of ownership.

Set up a Rhythm demo today. Call 888-909-8920 or email at info@enovatemedical.com

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