

UbiqVue™ Holter System

Cardiac Monitoring Without Delay



Cloud based end-to-end system for established service providers to incorporate a market-ready Holter ECG monitoring, analysis and reporting solution into their service portfolio.

Designed for Same-Day Reports

- Secure, automated data upload via the patient's smartphone or relay device.
- Cloud-based ECG analysis enables immediate data processing¹.
- Optional on-demand interim reports provide early diagnostic insights².

Hassle-free Workflow

- In-clinic or at-home patient on-boarding.
- Low-profile and comfortable-to-wear Biosensor enabling high patient compliance.
- 2-channel ECG ensures first-time accuracy and earlier interventions.

Zero Device Returns²

- Single-use Biosensor: Patients discard after use - no clinician handling required.
- No mail back, no drop-offs, no paper diaries, no cleaning, or maintenance.
- No capital equipment investment or logistics burden.



Compatible with Wearable Biosensors:

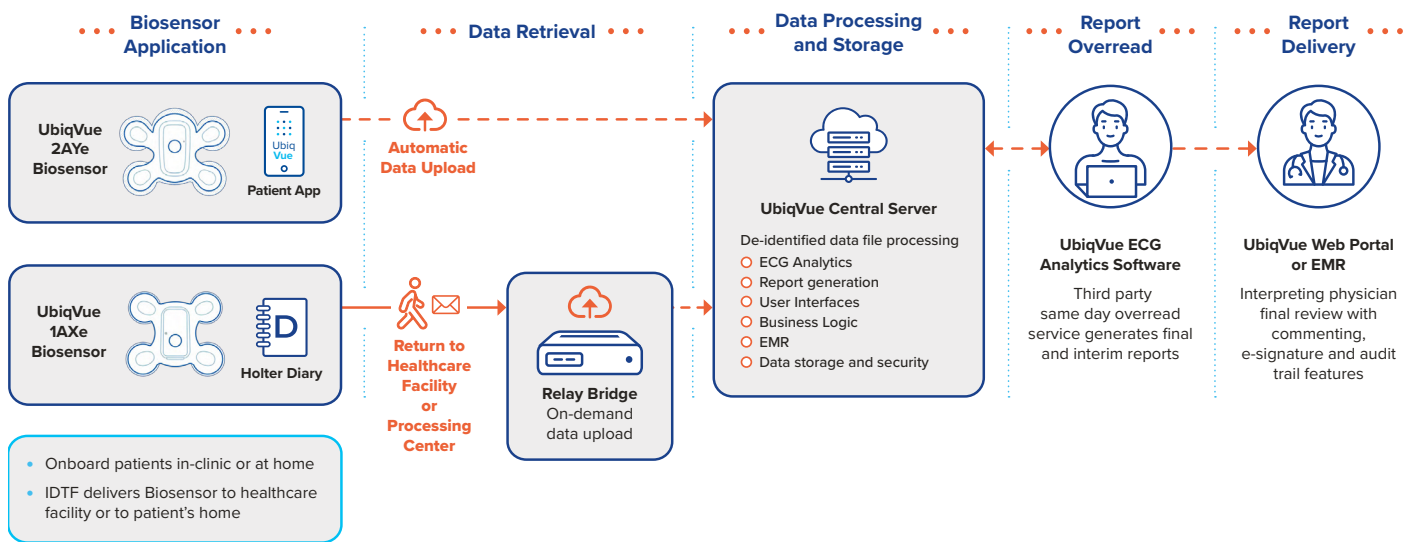
- UbiqVue 2AYe Biosensor
- UbiqVue 1AXe Biosensor

CE
2797

FDA 510(k) Cleared | Rx Only

An efficient GTM solution enabling rapid expansion of Holter services, with minimal investment

UbiqVue™ Holter E2E Workflow



Holter Monitoring for the Digital Age



Scalable by design
Built for high-volume workflows



Patient-first approach
Seamless from start to report



Fast implementation
Deploy with minimal disruption



Value-added services
EMR integration and secure data storage

For more information visit www.lifesignals.com



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UX1251, UX2251

1. From data upload
2. UbiqVue 2AYe only

Please consult your sales representative for local market clearance and availability.

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