

USHERING IN A NEW ERA OF REMOTE CARE

Medical-grade remote monitoring that revolves around the patient

DATA + INSIGHTS ARE THE NEW HEALTH CARE CURRENCY

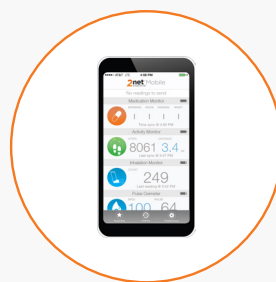
Health care is transitioning away from episodic care models to shared-risk, shared-savings models and value-based contracting. This new health care economy will be driven by outcomes, where data and insights are our most valuable currencies. Providers and health systems are striving to embrace this shift by capturing, synthesizing and interpreting data to ensure their success in the new health care economy. And many are seeking expert collaborators to help scale solutions that will help unlock remote patient data and inform timely interventions.

Source: New Insights on Value-Based Care. Health Attitudes 2016.



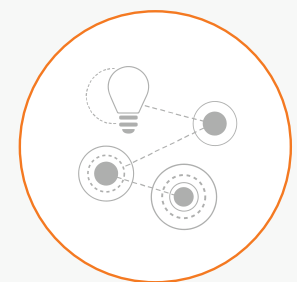
2net Hub

A plug-and-play communications device that integrates with wide- and short-range radios, the 2net™ Hub offers medical-grade connectivity with an open ecosystem of devices and sensors. It's flexible, highly secure and effortless for the end user.



2net Mobile

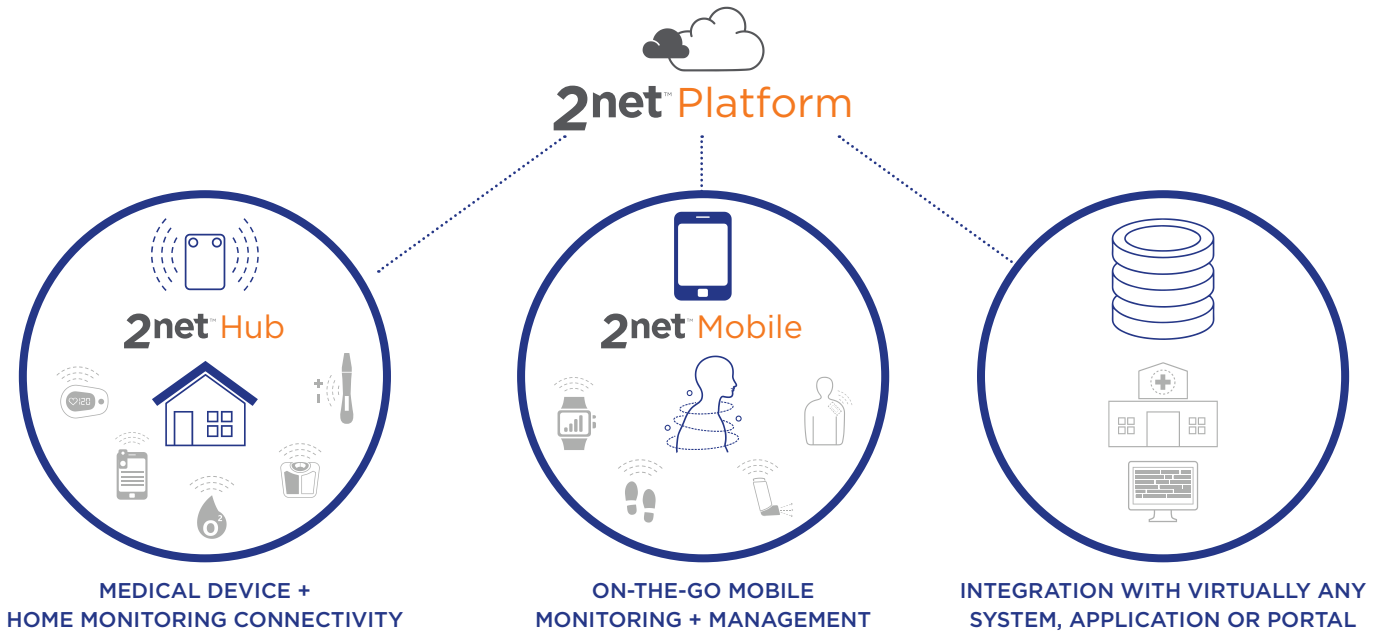
An embeddable software module for third-party mobile applications that enables the secure capture and transmission of medical data to and from the 2net Platform. It effectively transforms a smartphone or tablet into a medical-grade gateway, for patients at home or on the go.



2net Design

Powering the next generation of therapies and medical devices, 2net Design services offer turnkey low-power disposable solutions and technology licensing. These cost effective, wireless reference designs allow companies to securely and rapidly deploy connected health solutions.

FLEXIBLE GATEWAYS + SECURE INFRASTRUCTURE



AN EXPERIENCED LEADER, A CATEGORY-LEADING PLATFORM

Leveraging Qualcomm’s 30 years of wireless experience and one of the world’s largest connected health ecosystems, Qualcomm Life is an industry leader in medical-grade connectivity and design. The 2net suite of solutions and services provides the infrastructure for a wide range of use cases and the secure network of the Internet of Medical Things (IoMT).



MEDICAL-GRADE INFRASTRUCTURE

- Multiple safeguards network-wide to protect data in transit and at rest
- A defense in depth infrastructure with 11 layers of authentication, encryption and access control
- 2net Quality Management System based on FDA and EU-MDD regulations



INCREASED CLINICAL + OPERATIONAL EFFICIENCIES

- Continuous ‘always-on’ remote care reduces risk and complexity across care transitions
- Medical-grade data and insights help focus and scale resources through exception management
- Simple, intuitive user experience improves patient on-boarding and adherence



EXPANSIVE VENDOR-NEUTRAL ECOSYSTEM

- One of the world’s largest connected health ecosystems
- Device and application agnostic architecture to accelerate business models
- Trusted and deployed at scale by leading health care companies



ENABLES PERSONALIZED CARE + TIMELY INTERVENTIONS

- Near real-time monitoring can detect deterioration and can help predict risk
- Data capture and sharing informs dynamic treatment plans and chronic care management strategies
- Comprehensive patient feedback guides lifestyle and treatment decisions

Qualcomm Life Intelligent Applications can improve the quality and timeliness of care. Learn more at qualcomm.life