

## Occupational health and safety with your mSafety solution

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*For lone workers, employees in high-risk workplaces and those with physically demanding jobs, remote monitoring enables new levels of health and safety. With your custom solution on mSafety, access insights about employee health wherever they are – providing data to act on early warning signs and prevent minor incidents from becoming full-blown crises.*

### Develop your wearable solution on mSafety in partnership with Sony

If you have the skills in-house, develop your solution yourself using the mSafety development platform. If not, our development service can do it for you. Regardless, you own the solution design, including what data is collected and how often, choice of biomarkers, choice of touch and keys, connection to external sensors and more.

### More insights, more control

With mSafety, fast-track an occupational health and safety solution with world-class technology for seamless health insights. Achieve greater proactivity, improve services and increase operational efficiency with your mSafety solution.

### Health data security

mSafety is secure by design. Your occupational health and safety solution built on mSafety collects health data that your business has sole control over. This means that no health data is stored or visible in the mSafety backend, providing maximum privacy to your users' confidential health information.

### Benefits of mSafety for OHS

#### For providers

-  Fast-track to market, achieve scalability
-  Manage fleet remotely & FOTA updates
-  Full control over health data
-  Guide your solution design entirely
-  Two-way communication

#### For end users

-  LTE Cat-M connectivity with global roaming profile
-  Robust device, IP68 - adheres to global Sony quality standards
-  Use directly out of the box; watch auto-connects to cloud
-  Intuitive interface & easy-to-read screen for any skill level



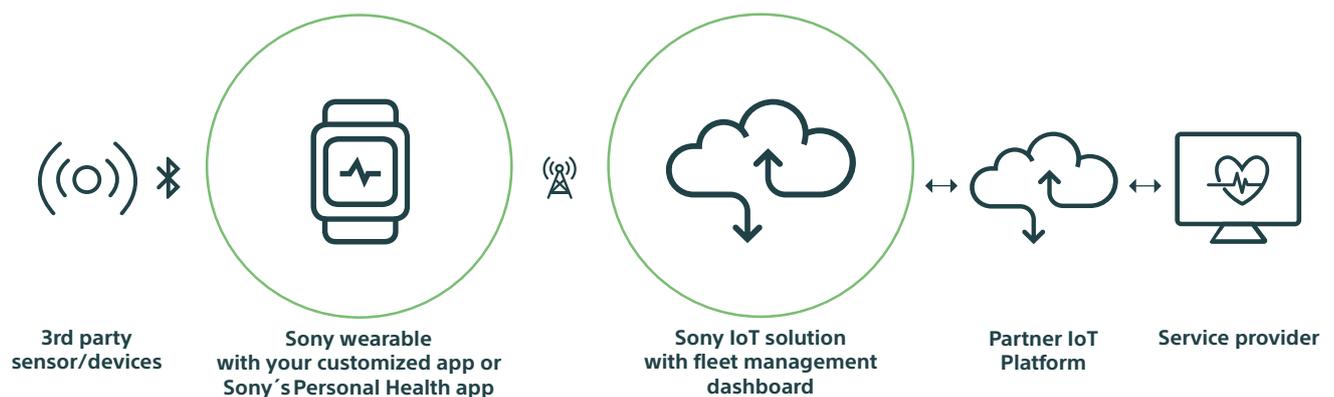
## The mSafety solution



The development platform for your IoT solution is the heart of mSafety. It is where your healthcare application is built (with an SDK and APIs) and offers a practical framework for easy device and user management. The platform is secure by design: service providers have full control over their users' health data.



The connected wearable is durable and user-friendly. It is power-efficient and does not require pairing with a smartphone. The wearable features in-device sensors for health and activity data, GPS, and connects to external sensors via BLE. Sensor data is uploaded automatically. Two-way-communication means alerts can travel both ways.



### mSafety

mSafety from Sony is the perfect springboard for innovation in remote health monitoring. It consists of a development platform and a connected wearable, which can be built upon by any health & safety service provider looking to offer remote care. mSafety helps companies unlock digital, proactive and responsible health services.

For more information, visit [sonynetworkcom.com/msafety/](https://sonynetworkcom.com/msafety/)

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**mSafety**