



Wearable Health Solutions is a manufacturer of personal security and/or personal emergency response systems (PERS) or medical alarm devices. Our Management Team has over 30 years total experience in the business. With our experience in the industry and our innovative technology, WHSI is positioned as a leader in wearable health devices and health data transmission.

The iHelp+

The iHelp+ offers the latest in 3G wireless coverage using AT&T services. It is compact and lightweight at under 1.5oz., and loud, clear audio, and voice prompts that enable the user to know the status of their pendant at all times. It has a fall detection system that may be turned on or off by the dealer. It also has a GPS location finder and geo-fencing, which enables family, friends, and/or loved ones to be notified if the user steps outside of their pre-programmed 'safe zone'. The unit has a fully supervised battery that will notify the operator, and announce to the user when the battery is low.



The iHelp Portal

All of our iHelp products are used in conjunction with the iHelp Management and Automation platform. The platform is a cloud-hosted service consisting of methods and automation tasks accepting data transmission from personal safety and medical devices ("PS/M") and storing, reformatting, and retransmitting this data to subscribers, monitoring centers, healthcare providers, front-end portal/user interfaces, and API controllers.

The front-end portal interface provides a friendly, intuitive, and seamless management and monitoring platform for all a variety of integrations, coupled with PS/M device fulfillment, tracking, controlling, and remote reprogramming, along with portal user administration and role/privilege assignment, internal activity/audit trails, ordering and invoicing, support portal integration, and any other customizations needed based on solution requirements.

The portal is proprietary and exclusive to Wearable Health Solution customers.

The iHelp Max (Coming Soon)

The iHelp Max is a 4G LTE device with cellular, Bluetooth, and Wifi capabilities. It has better coverage, faster response times, and pinpoint accurate location tracking for those needing immediate assistance in an emergency. It includes GPS tracking, fall detection, and geo-fencing, similar, but more enhanced and accurate than the iHelp+.

Telehealth Ready

The iHelp Max 4G is anticipated to be telehealth-ready, and along with the portal, should be able to plug into multiple devices to enable remote monitoring and data collection of essential vital signs in real-time and with historical values via Bluetooth, NFC, and WiFi technology. WHSI is looking at several wearable technology (body-mounted sensors that monitor and transmit biological data for healthcare purposes) to partner with on this endeavor.

Lone Worker Program

The iHelp Lone Worker Program is all-in-one employee check-in, emergency alerting and monitoring solution that helps organizations more effectively monitor employee well-being including missed check-ins, emergency, man down, and crossed geo-fence incident alerts. The iHelp ensures that employees that work alone or in isolation can get assistance if their health or safety is threatened.

If you have further questions, visit our website at www.wearablehealthsolutions.com or contact us directly at 1-877-342-2929.