



Transforming healthcare with IoT solutions

Avnet's Smart Healthcare solution, built on Microsoft Azure, helps healthcare and medical research organizations provide better patient care, improve data collection, and operate more efficiently. IoT-enabled remote clinical monitoring, healthcare wearables, and analytics help you manage and customize treatment for chronic disease, improve in-home patient care and make the clinical trial process more accurate and safe.





Improved patient care

IoT-enabled wearable devices capture real-time patient data so that treatment can be adjusted or medical assistance dispatched as needed.



Increased staff productivity

A central dashboard enables remote monitoring of multiple patients, with improved data accuracy and insights through rich analytics and reporting.



Reduced operational costs

Faster, more efficient patient monitoring, data collection, and analytics help improve staff productivity, while lowering costs.

Easy and precise clinical trials

A clinical research organization needed a more efficient way to manage clinical trials. By implementing Avnet's Smart Healthcare solution, they were able to use connected medical devices and wearables to increase staff productivity, get more accurate data, and make the process safer and more convenient for patients.



Ready to start realizing the benefits of IoT?

- Email iot@avnet.com to speak with one of our IoT experts
- Learn more at: <https://www.avnet.com/wps/portal/us/solutions/iot/cloud-and-digital-services/digital-solutions/smart-healthcare/>

Avnet Edge-to-Enterprise IoT Services

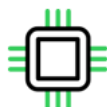
Consult

Develop

Deploy



IoT Advisory
Services



IoT Device Design
& Build Services



IoT Cloud &
Digital Services



IoT Lifecycle
Services