### **ActiGraph**

### LEAP

The Next Generation Multisensor Wearable for Patient-Centered Clinical Research



# ActiGraph. LEAP

The Next Generation Multisensor Wearable for Patient-Centered Clinical Research



### **Better Clinical Insights**

Through the collection of continuous, multisensor data, ActiGraph LEAP provides more comprehensive insights into how participants function in the real world, while also supporting the development of novel digital endpoints.



### **Patient-Centered Design**

ActiGraph LEAP was designed to minimize participant burden and maximize adherence through passive data collection, automated remote data uploads, long battery life between charges\*, and a comfortable and stylish design.

\* Battery life is dependent on sensor configuration



### **End-to-End Solution**

ActiGraph LEAP is powered by a scalable cloud platform with state-of-the-art algorithms and full-service operational and data science support to ensure the successful collection of fit-for-purpose digital measures.



# ActiGraph. LEAP

The Next Generation Multisensor Wearable for Patient-Centered Clinical Research

The ActiGraph LEAP™ combines the comfort and ease of a consumer wearable with one of the most advanced and comprehensive sensor collections in the industry.

Unlock new and deeper insights into how clinical trial participants function in the real world with our most advanced wearable ever. ActiGraph LEAP features one of the most comprehensive sensor collections in the industry, providing continuous digital measures of activity, sleep, mobility, and vital signs\* in a single fit-for-purpose device.





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U.S. federal law restricts this device to sale by or on the order of a physician.









<sup>\*</sup> Vital signs measures for investigational use only

<sup>\*\*</sup> Certain components of embedded software in this device are licensed from CSEM Switzerland