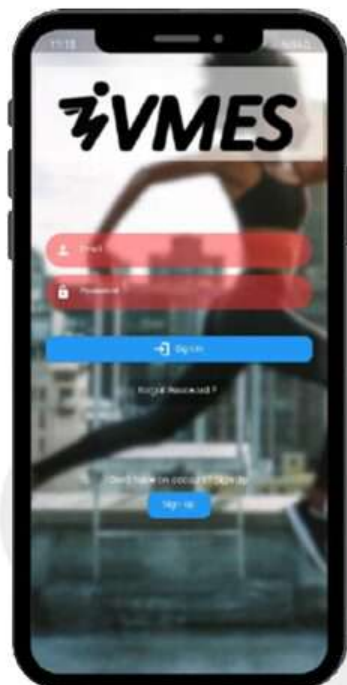




iVMES is a wearable sport sensor technology that processes mems-based accelerometer and gyroscope sensor with special data fusion algorithms. It detects-analyzes jump, acceleration and pre-defined movements. It also has multiple different technology solutions for multiple sports area such as gymnastic and condition science. Athletes in branches such as basketball, football, volleyball and fitness can measure their performance and follow their improvement, thanks to iVMES.

Technical Specs

Wireless	Bluetooth 5.0 Low Energy (BLE)
Range	100 meter line-of-sight
Book bag mode	A data storage feature that collects data and syncs instantly when your unit re-connects to your phone or tablet.
Display	No display; all displays are wirelessly visual on iVMES app.
Battery Life	2-3 hours depending on activity. Lithium ion rechargeable battery.
Sensors	3-axis accelerometer, 3-axis gyroscope.

