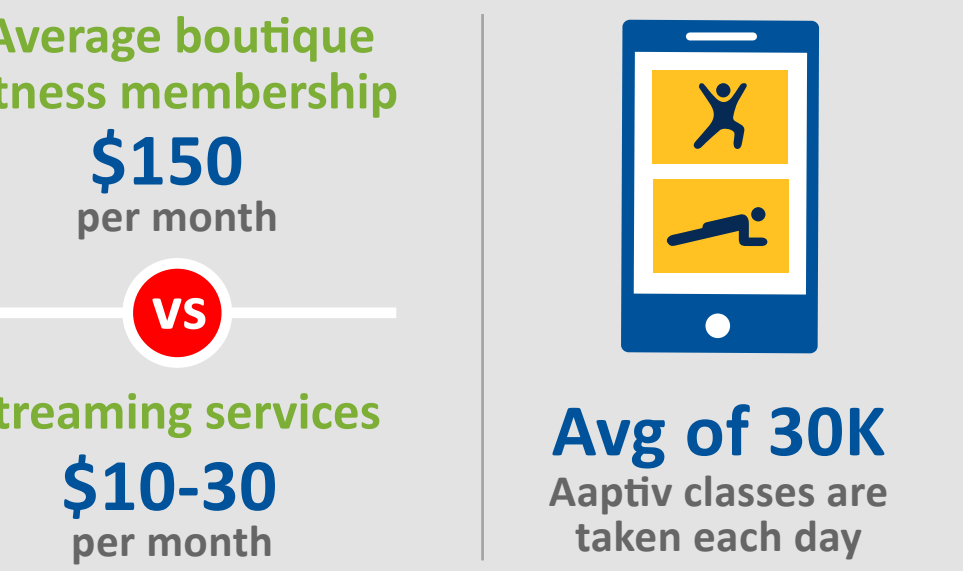
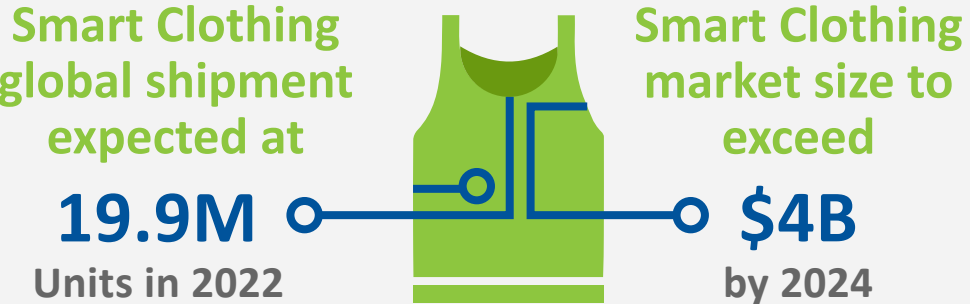
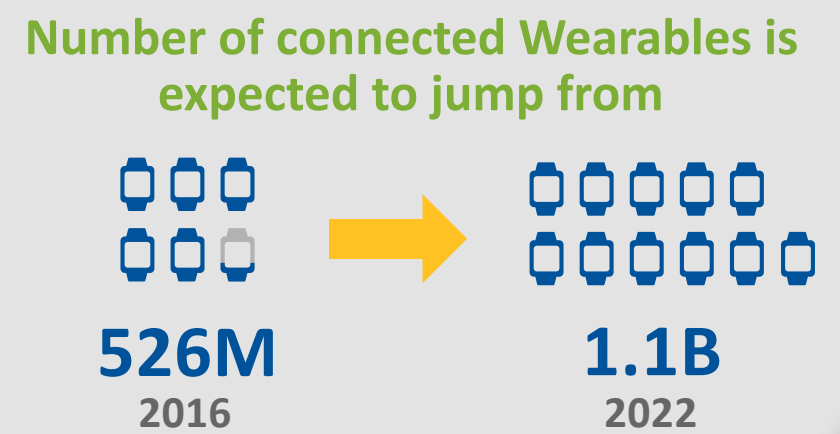


Wearables have evolved from the wrist to a spectrum of devices using smart sensors to monitor and transmit fitness/health data.

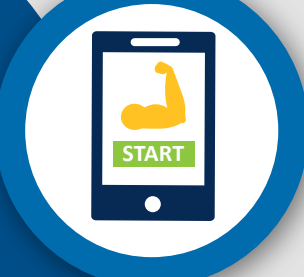
Everyday items ranging from glasses to leggings embedded with IoT tech that transmit and record real-time biometric data such as pulse rate, temperature, muscle stretch, heart rhythm and form.

Digital fitness streaming takes home-workouts to the next level by bringing the fitness studio experience in-home with on-demand audio and visual workouts and quality guided programming.



**Wearables**

**'Invisibles'**



**On-Demand Streaming**

**Body Scanning**



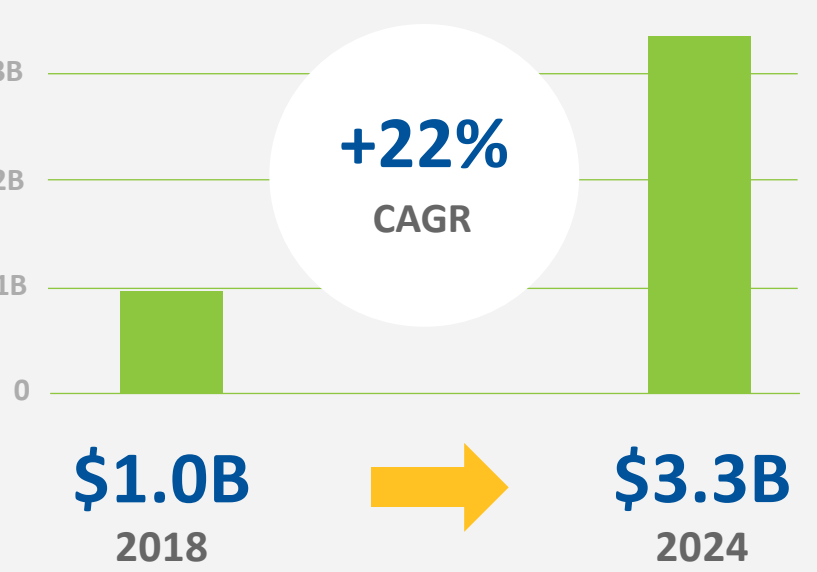
**Connected Fitness**

Helps consumers reach their fitness goals, collect actionable data, deliver personalized content in new vehicles, and build new communities

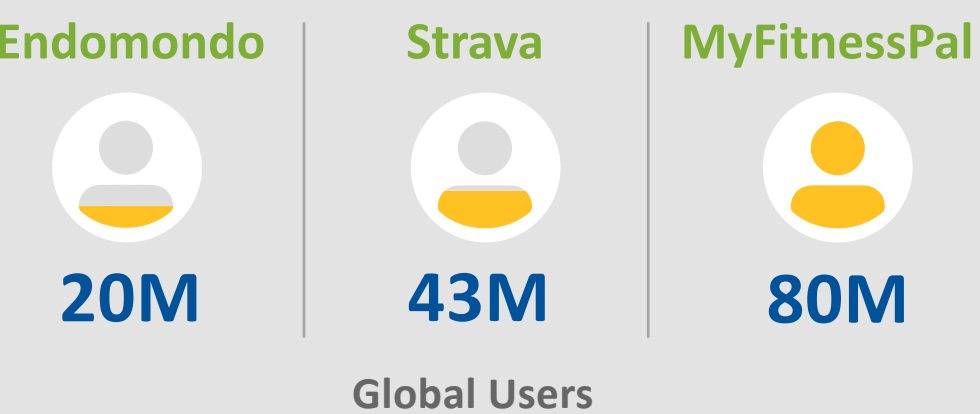


**Connected Home Solutions**

The Global 3D Body Scanning market is expected to jump from



**Fitness Social Networks**



**\$700M**  
predicted revenue for the fiscal year ending in February 2020



**70+**  
new live classes weekly



Digitized body scanners and scales provide a 360-degree snapshot of the body including measurement, composition, and muscle and fat gain/loss.

Fitness Apps have evolved into social platforms with multi-modality offerings, allowing consumers to track personal fitness data, work towards weight loss goals, seek group support, and take part in gamification to help motivate at all fitness levels.

Connected workout systems further augment the at-home experience by blending athletic-grade equipment & performance tools with streaming capabilities, interactive coaching and a sense of community.