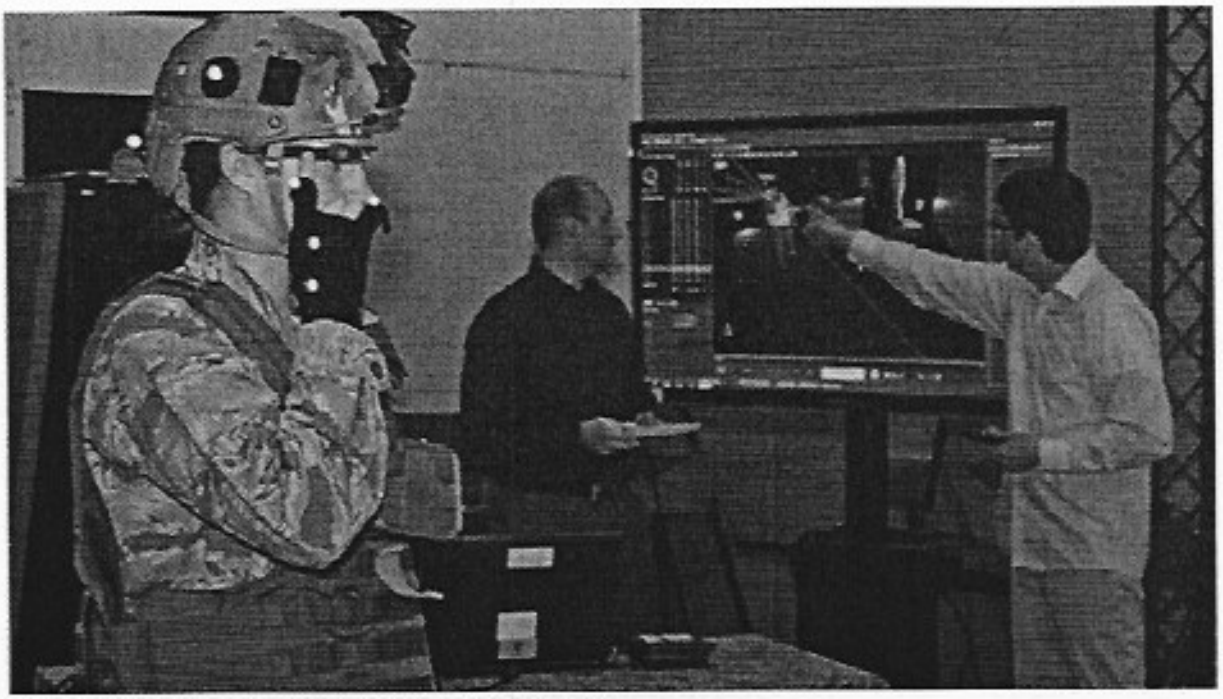


Market Trends of Future Forces Wearable Devices

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The future forces will be equipped with a wide array of wearable devices for various purposes. One of these categories will be monitoring systems. Soldier monitoring systems is an amalgamation of multiple devices supported by wireless connectivity to track, monitor, and analyze the performance and health condition of an individual soldier deployed on operations or training missions.

Owing to the technological advancements, defense agencies have been showing substantial interests in the development of next-generation global positioning system (GPS)-based soldier tracking and health monitoring systems, which can ensure monitoring from a long distance. Likewise, law enforcement agencies are also deploying similar technologies that can aid the commanding branch to evaluate and assess the performance and physiological conditions of any police personnel.

In its report Global Soldier Monitoring System Market 2017-2021, Technavio expects that the global soldier monitoring system market will attain significant investments during the forecast period, which will propel the development of advanced monitoring and tracking systems. According to absolutereports.com, Technavio's analysts forecast the global soldier monitoring system market to grow at a CAGR of 5.99% during the period 2017-2021.

One of the major market driver is the extensive use of wearable devices in personnel training sessions. One of the major market trends is the preference for integrated C4ISR system.

Discussing the vendors operating in this market, the report mentions Arralis, Leidos, Rheinmetall Defence, Safran, and TT Electronics as the key vendors. Other prominent vendors include Inova Design Solutions, Lockheed Martin, and Q-Track.

Various aspects of future forces technologies will be at the center of the coming **Future Forces Conference and Exhibition** organized by **iHLS** on May 9, 2018. The event that will be held at the Lago Conference Center, Rishon LeZion, will gather the ecosystem's leading defense industry

representatives, experts from the armed forces, police and security services, entrepreneurs and investors.