

Primary source and forecast data on Wearable Technology

Gain a competitive edge in an emerging global market with regular updates, data and news on emerging trends

BENEFITS

- Gain deep understanding of the emerging wearable technology market
- Stay ahead of your competition with comprehensive market share analysis
- Make informed decisions on market opportunities by leveraging accurate data and expert insight
- Complete your commercial plan with customized market knowledge via direct contact with our experienced analysts

The wearable technology market is ramping dramatically and presents opportunity for explosive future growth. The world market for wearable technology reached \$8.5 billion in revenues during 2012, with 96 million devices shipped. By 2018, unit shipments are forecast to reach 210 million, driving \$30 billion in revenue. Take advantage of this growing market with the extensive coverage offered by the **IHS Wearable Technology Intelligence Service**.

The **Wearable Technology Intelligence Service** leverages the ongoing research of experts in the fields of consumer electronics, critical communications, industrial automation, medical devices, mobile devices, power, and sports & fitness.

IHS analysts leverage several sources for a comprehensive look at the market. Our methodology includes:

100 annual interviews
160+ companies researched
Quarterly data updates
Ongoing trends analysis
Contributions from analysts across IHS Technology

Navigate this quickly changing business area with databases built upon insights from primary sources, fortified with data aggregated from public and private documents. Our expert analysts delve into market trends and data to provide five year forecasts, market shares, regular analysis and insights, and up to six annual reports illuminating key trends, major players, pertinent transactions, and consumer sentiment.

DELIVERABLES

IHS Technology Intelligence Service clients are supported by a continuous flow of research across geographies, topics and application areas. These are presented in formats designed to make our insights, analysis, and advice succinct and easily accessible.

Wearable Technology Intelligence provides:

Analyst Insights on Wearables related market news and analysis

Up to six reports focused on key topics in Wearable Technologies

An always-on interactive Wearable Technologies database, updated quarterly, in Microsoft Excel format and in IHS' TRAX® online visual analysis environment

Direct analyst access

RESEARCH COVERAGE

Topical Coverage

Consumer Sentiment Smart Watches & Smart Glasses Sports & Fitness

Mobile Apps for Wearables Operating Systems and Platforms Analyses

Wearable Technology Data Coverage Areas

Healthcare & Medical	Fitness & Wellness	Infotainment	Industrial	Military
Blood Pressure Monitors Continuous Glucose Monitoring	Activity Monitors	Bluetooth Headsets Head-up Displays	Hand-worn Terminals	Hand-worn Terminals
	Fitness & Heart Rate Monitors Foot Pods & Pedometers			
			Head-up Displays	Head-up
			Imaging Products	Displays Imaging Products
Defibrillators		Imaging Products	Smart Clothing	
Drug Delivery Products	Head-up Displays		Smart Glasses	Smart Clothing
	Sleep Sensors Smart Glasses Smart Clothing Smart Watches	Smart Glasses		
ECG Monitors				
Hearing Aids		Smart Watches		
Insulin Pumps				
Smart Glasses	Other and Audio			
Patches	Earbuds			
PERS				
Pulse Oximetry				

Related Market Reports & Intelligence

IHS Technology can also aid your critical decision-making with Wearable Technology reports and research in related industry areas, including:

Consumer Devices

Asia Pacific

Tel: +604 291-3600

Email: Technology_apac@ihs.com

Materials and Cost Benchmarking Medical Devices & Healthcare IT

MEMS & Sensors for Wearables

Smart Watch Key Patent Report

Wireless Power in Wearables

Wearable Display Technology

The Americas

Tel: +1 855 323-3363 Tel: +1 719 265-1535

Email: Technology_us@ihs.com

Europe, Middle East & Africa

Tel: +44 1344 328300

Email: Technology_emea@ihs.com

ABOUT IHS

IHS is a global information company with world-class experts in the pivotal areas shaping today's business landscape: energy, economics, geopolitical risk, sustainability and supply chain management. We employ more than 8,000 people in more than 31 countries around the world.