

Industrial Hearables Market by Type (In Ear and Over Ear), Connectivity Technology (Bluetooth, DECT, Wi-Fi, and Others), Application (Industrial Wireless Audio/Voice Application and Industrial Noise Cancellation Application), and End User (Manufacturing, Mining, Construction, and Others): Global Opportunity Analysis and Industry Forecast, 2019–2026

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Abstracts

The global industrial hearables market size is expected to reach \$2,038.3 million by 2026 from \$151.7 million in 2018, growing at a CAGR of 37.6% from 2019 to 2026.

Hearable technology is referred to as a hybrid technology that combines the advantage of wearable technology with hearing devices. Hearable devices are now enabled with inbuilt voice-enabled virtual assistant and wireless communication features. In addition, these devices ensure hearing aids among users in noisy working environments in an industry or enterprise.

Increase in demand for wireless headsets is majorly driving the growth of the industrial hearables market, owing to shift in preference of consumers from wired headphones to wireless headphones. Moreover, emergence of hearable computing and surge in need for mobility services is expected to boost the market growth. Furthermore, growing focus toward adoption of hearing device to prevent hearing loss due to noise pollution in the industrial sector and rapid advancements in hearable technology are expected to provide lucrative growth opportunities. However, high price of industrial hearable is expected to hinder the growth of the industrial hearables market.



The global industrial hearable market is analyzed by type, technology, application, end user, and region. Based on type, it is fragmented into in ear and over ear segments. On the basis of technology, the market is segregated into DECT, Bluetooth, Wi-Fi, and others. The applications covered in this study include industrial wireless audio/voice application and industrial noise cancellation application. By end-user, it is categorized into construction, mining, manufacturing, and others. Based on region, the global industrial hearables market is analyzed across North America (U.S., Canada, and Mexico), Europe (UK, Germany, Russia, France, and others), Asia-Pacific (China, India, Japan, Korea, and others), and LAMEA (Latin America, Middle East, and Africa)...

The key players operating in the market includes Eartex Ltd., EERS Global Technologies Inc., Firecom, Fujikon, NoiseBuster (Pro Tech Technologies, Inc.), QuietOn, Setcom Corporation, Sonetics Corporation, Sensear Pty Ltd., and Silentium.

KEY MARKET SEGMENTS

In Ear Over Ear

BY TYPE

BY CONNECTIVITY TECHNOLOGY

Bluetooth

DECT

Wi-Fi

Others

BY APPLICATION

Industrial Wireless Audio/Voice Application



Industrial Noise Cancellation Application

BY END-U	JSER	
Со	nstruction	
Ма	nufacturing	
Mir	Mining	
Oth	ners	
BY REGIC	DN	
North America		
	U.S.	
	Canada	
	Mexico	
Eu	rope	
	UK	
	Germany	
	Italy	
	France	
	Rest of Europe	
Asia-Pacific		
	China	



	India	
	Japan	
	Korea	
	Rest of Asia-Pacific	
LAMEA		
	Latin America	
	Middle East	
	Africa	
KEY PLAYERS		
Earte	x Ltd.	
EERS	S Global Technologies Inc.	
Firec	Firecom	
Fujiko	on	
	NoiseBuster (Pro Tech Technologies, Inc.)	
Quiet	On	
Setco	om Corporation	
Sone	tics Corporation	
Sens	ear Pty Ltd.	
Silen	tium	







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