

Global Vocal Biomarker Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Vocal Biomarker market size will reach US\$ 3624.5 million by 2030.

Vocal patterns have been used by clinical psychologists and psychoanalysts for analyzing personality traits of patients, and helping creation of headway in clinical and medical investigations. Recent breakthroughs in the healthcare sector have led to the development of a unique diagnostic tool known as vocal biomarker, by combining the concept of biological markers with the aforementioned methodology to analyze personality traits.

These vocal biomarkers are deemed to have immense potential in diagnosing disease based on vocal cues. As part of ongoing breakthroughs, a group of researchers from the New York University Langone Medical Center is developing a machine learning-based artificial intelligence (AI) system that would be capable of analyzing various voice characteristics that include rhythm, tone, and pitch from patients.

This report presents a comprehensive overview, market shares, and growth opportunities of Vocal Biomarker market by product type, application, key players and key regions and countries.

Segmentation by product type:

Frequency

Amplitude

Error Rate

Phonation Time

Pitch

Others

Segmentation by Application:

Hospitals

Clinics

Others

This report also splits the market by region:

United States

China

Europe

Other regions:

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Beyond Verbal Communication

Sonde Health

IBM

Cogito

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