

Global MEMS Microphone Market Data Survey Report 2025

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Abstracts

Summary

A MEMS microphone is a tiny device that employs a pressure-sensitive diaphragm etched on a semiconductor, generally less than 1 millimeter, that can be incorporated directly onto an electronic chip and commonly uses a small thin membrane fabricated on the chip to detect sound. A MEMS microphone is composed by a diaphragm vibrating between two holed back-plates.MEMS microphones target all audio applications where small size, high sound quality, reliability and affordability are key requirements

The global MEMS Microphone market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:



Knowles

	Goertek
	AAC
	ST Microelectronics
	BSE
	NeoMEMS
	Hosiden
	Sanico Electronics
	Bosch (Akustica)
	MEMSensing
	Invensense
	Cirrus Logic
	Gettop
	TDK
	3S
Major applications as follows:	
	Consumer electronics
	Automotive
	Medical



Industrial	
Others	
Regional market size, production data and export & imports	
Asia-Pacific	
North America	
Europe	
South America	
Middle East & Africa	



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