

Sensing Mechanisms	Sensor Properties	Advantages	Disadvantages	Year [Reference]
Piezoresistive	Sensitivity	<ul style="list-style-type: none"> - High sensitivity to pressure changes. - Suitable for precise pressure measurements. 	<ul style="list-style-type: none"> - Sensitivity affected by environmental factors. - May experience drift over time. 	2022 [32] 2020 [33]
	Range of measurement	<ul style="list-style-type: none"> - Wide range of pressure handling capability, from low to high values. 	<ul style="list-style-type: none"> - Limited measurement ranges; in certain cases, due to material constraints. 	2020 [34]
	Mechanical durability	<ul style="list-style-type: none"> - Mechanically durable, especially in robust structures. 	<ul style="list-style-type: none"> - Mechanical durability may be affected by excessive bending or stretching. 	2020 [35]
Piezoresistive	Fabrication complexity	<ul style="list-style-type: none"> - Relatively simple fabrication using common materials and straightforward techniques. 	<ul style="list-style-type: none"> - Challenging integration into flexible or stretchable formats. 	2019 [36]
	Power consumption	<ul style="list-style-type: none"> - Low power requirements, offering energy efficiency for specific applications. 	<ul style="list-style-type: none"> - Power consumption may increase during active signal conditioning and readout processes. 	2021 [37]
Capacitive	Sensitivity	<ul style="list-style-type: none"> - Good sensitivity, especially in detecting small pressure variations. - Less affected by temperature changes compared to resistive sensors. 	<ul style="list-style-type: none"> - Sensitivity to external interference or noise, impacting accuracy. 	2022 [38]
	Range of measurement	<ul style="list-style-type: none"> - Covers a broad range of pressure values. - Provides versatility in various applications. 	<ul style="list-style-type: none"> - Dielectric properties may be affected by extreme pressure conditions. - Limited upper measurement range. 	2019 [39]
	Mechanical durability	<ul style="list-style-type: none"> - Designed with flexible and stretchable materials. - Enhanced mechanical durability and resilience. 	<ul style="list-style-type: none"> - Degradation in performance due to repeated stretching and flexing over time. 	2022 [40]
	Fabrication complexity	<ul style="list-style-type: none"> - Fabricated using flexible and stretchable materials. - Enables diverse design possibilities. 	<ul style="list-style-type: none"> - Manufacturing process may involve complex techniques, such as thin-film deposition. 	2022 [41]
	Power consumption	<ul style="list-style-type: none"> - Designed for low power consumption. - Ideal for continuous monitoring applications. 	<ul style="list-style-type: none"> - Active signal conditioning and amplification may increase power consumption. 	2020 [42]
Piezoelectric	Sensitivity	<ul style="list-style-type: none"> - High sensitivity. - Fast response times. - Suitable for dynamic pressure measurements. 	<ul style="list-style-type: none"> - Challenging interface with standard electronic circuits due to specific signal requirements. - Limitations in measuring static pressure. 	2021 [43]
	Range of measurement	<ul style="list-style-type: none"> - Suitable for high-pressure measurements. - Effective in handling dynamic pressure changes. 	<ul style="list-style-type: none"> - Limitations in measuring low-pressure values due to noise and signal-to-noise ratio issues. 	2017 [44]
	Mechanical durability	<ul style="list-style-type: none"> - Endures mechanical stress. - Maintains performance during dynamic pressure applications. 	<ul style="list-style-type: none"> - Extreme mechanical deformation may cause fatigue and reduced sensitivity in piezoelectric sensors. 	2022 [45]

Comparison Of Differential Pressure Sensing Technologies

JE Gale



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