

Ultra-thin Glass Market by Thickness Type (

Abstracts

The global ultra-thin glass market was valued at \$9.5 billion in 2019, and is projected to reach \$16.6 billion by 2027, growing at a CAGR of 7.2% from 2020 to 2027.

Ultra-thin glass is a high-end glass, which possesses thickness range below 1mm. It offers superior optical quality, temperature stability, chemical consistency, and mechanical resistance in all applications. It is widely used in the semiconductor industry for electronic application. Additionally, it is used in sensors and interior displays of various automotive.

Increase in demand for various consumer electronics products, such as smartphones and LED TVs, is expected to drive the market growth over the forecast timeframe. Ultra-thin glass panel used in various consumer electronics reduces the overall weight of consumer electronics products. In addition, changing buying pattern and increasing disposable income of consumers increase the sale of automotive vehicles, which further enhances the market growth. Ultra-thin glass is widely used in car interiors and sensors. However, high cost of raw materials and availability of low-cost alternatives, such as plastics, may restrict the market growth. Nonetheless, surge in usage of ultra-thin glass in solar products is expected to create lucrative opportunities for the market players.

The global ultra-thin glass market is segmented on the basis of thickness type, application, and region. On the basis of thickness type, it is divided into

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