

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SJ/T 11833.2-2023

**Glass cover for mobile display devices - Part 2: Mechanical test
methods Uniaxial bending strength (4-point bending)**

移动显示器件用玻璃盖板 第2部分：机械试验方法——单轴弯曲强度 (4点弯曲)
(English Translation)

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What this standard covers

This standard specifies a test method for the mechanical properties of glass cover plates for electronic flat panel displays used in mobile display devices, focusing on the measurement of the uniaxial bending edge strength of available samples by four-point bending. This standard applies to the measurement of glass cover plates for mobile display devices.

Document data

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