

Global Super Hi-Vision Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Super Hi-Vision market size will reach US\$ 179290 million by 2030.

The super hi-vision is a digital video format referred to as ultra-high definition (UHD) picture quality with impressive 3D sound. Super Hi-Vision market can provide new dimensions to television broadcasting and commercial electronics, camera lenses, medical science, space science and defence sectors by high-resolution display technology.

This report presents a comprehensive overview, market shares, and growth opportunities of Super Hi-Vision market by product type, application, key players and key regions and countries.

Segmentation by product type:

8K

4K

Segmentation by Application:

Television broadcasting and commercial electronics



Camera lenses
Medical science
Space science and defence sectors
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:
Dell
Red Digital Cinema Camera
Samsung
Sharp
BOE Japan



Canon	
Hisense	
Ikegami Tsushinki	
LG Electronics	
Panasonic Corporation	



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