Medium-Term Management Plan (FY2022-2025)

Vision 2030

A key technology solutions company in a global society where humans and machines co-create seamlessly

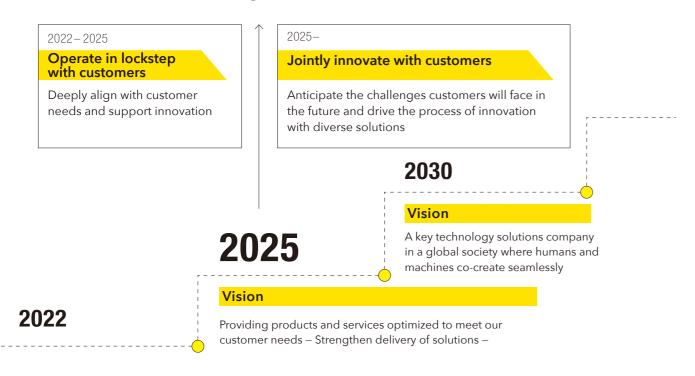
Nikon will provide innovative technology solutions that anticipate and meet our global customer needs and contribute to a better sustainable world where humans and machines co-create seamlessly to solve societal challenges.

Quality of Life \times Industry

It is expected that great changes (megashifts) will occur in society in 2030, ranging from people's values to social frameworks such as climate change and technology. Nikon will identify the diverse needs of the society this produces, and stay ahead of the curve, contributing to society in two fields of value proposition.



Steps to Get to Vision 2030, set at the start of the Medium-Term Management Plan



Nikon set a goal of "Vision 2030," and has formulated

the Medium-Term Management Plan (FY2022-2025) as the first phase to achieve that goal.

We aim to sustain corporate value growth through initiatives in line with the Plan.

FY2025 Financial Targets

The previous revenue target was achieved ahead of schedule (with a CAGR of over 7%), prompting an upward revision to ¥710 billion.

However, profit improvement has been insufficient due to underperformance in the Industry domain and delayed profit contributions from upfront investments in growth drivers.

Operating margin and ROE targets have been reviewed and reset accordingly.

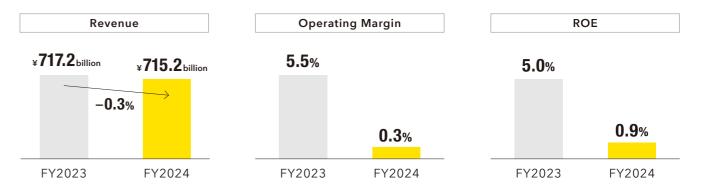


*The revenue plan does not include the impact from US reciprocal tariffs

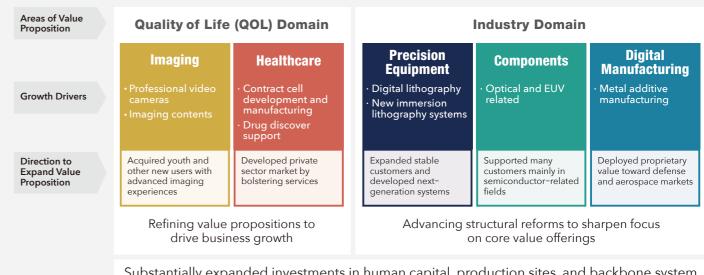
The figures presented above were released on May 8, 2025. The latest forecasts are available below. https://www.nikon.com/company/ir/ir_library/result/

Performance for FY2024

The FY2025 revenue target of ¥700 billion was achieved for the second consecutive fiscal year.



FY2025 onward Select investments and rationalize operations to achieve short-term performance and long-term growth.



Substantially expanded investments in human capital, production sites, and backbone system