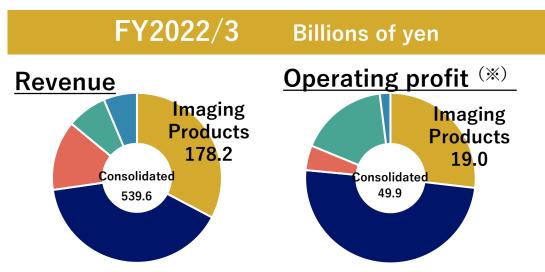
# **Imaging Products Business**

**Hiroyuki Ikegami** Senior Vice President



(%) Operating profit ratio in FY2022/3 is shown before deduction of corporate P/L non-attributable to any reportable segments

## **Major products & Services**

Digital cameras, Interchangeable lens Binoculars, Telescopes, Image contents, Automatic image capture



## Vision

Expand the possibilities for visual expression and acquire overwhelming support from all generations of fans around the world

## **Financial target**

	FY2023/3	FY2026/3
Revenue	¥210.0B	¥200.0B
Operating profit	¥22.0B	¥22.0B
OPM	10%	11%

Redisplaying of Medium-Term Management Plan (FY2022-FY2025) announced in April 2022

FY2021

FY2025

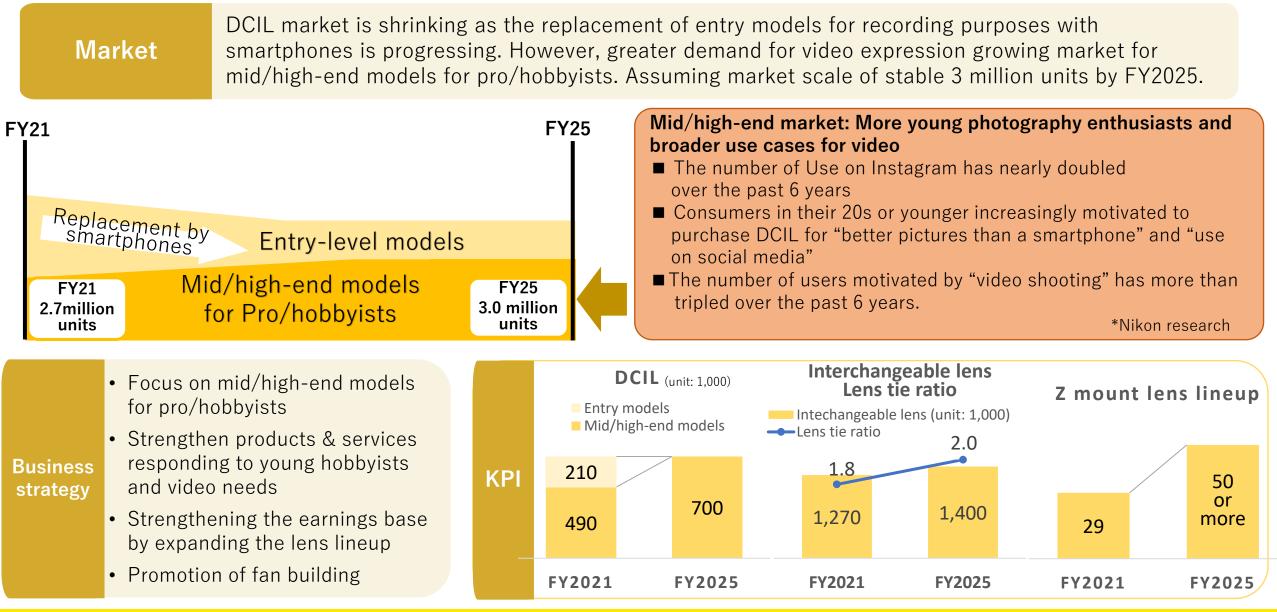
Vision

### Expand the possibilities for visual expression and acquire overwhelming support from all generations of fans around the world

#### **Direction for Imaging Products Digital cameras Business** Concentrate management resources in high value-added Market scale for digital camerasproducts and mirrorless cameras (Meet expectations of interchangeable lens type (10,000 units) pro/hobbyists and raise ASP 20%) 500 Bolster the Z mount system by expanding lens lineup (50+ lenses and a 2+ lens tie ratio) **Operational** Appeal to video creators by strengthening video functions 400 direction Strengthen remote operation and automatic image capture features to meet professional needs 300 Focus on licensing business For pro/hobbyists Binoculars, telescopes, etc. • Deploy advanced features Focus on laser range finders for golf and digital from the Z 9 across the 200 lineup astronomical telescopes **Pro/hobbyists** 100 Cultivate, expand fan base Earnings Achieve revenue of ¥200.0B and Operating profit • Bolster engagement before and after purchase plan

margin of 10% on a stable basis

# Market view, Product Strategy and KPIs



### **Imaging Products Business**

# **Product Strategy**

The launch of Z 9 with substantially upgraded video performance has rapidly opened the market for video professionals and creators.





# UNSTOPPABLE

Launched December 2021

- Received both the "Camera of the Year" and "Readers Award" in the Camera GP 2022
- Top selling professional flagship full-frame mirrorless camera in the first quarter of 2022 in the USA

Compared to conventional dedicated video recorders, its superb AF performance and significantly smaller size and lighter weight enables one-person operations8.3K60p 12bit RAW video

- Dust and water resistant. Fanless structure. Does not shut down with heat.
- 2+ hours of long-lasting shooting
- Superb AF performance including the lens
- Priced to meet individual needs, too

Increasingly adopted in production site and broadcast station settings as a video camera that supports professionals' workflows.





- Support video shooting ecosystem by actively allying with specialized accessory makers
- Strengthen video lineup

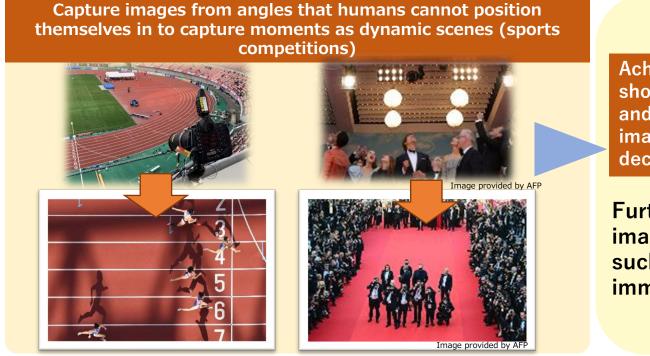


# **Remote Workflows Supporting Professional Needs**

**Imaging Products Business** 

# Support demand for capturing emotive moments that could not be captured before and win high marks from professionals

Needs to be quiet to allow for concentration Use case: Go and Shogi competitions



# **Future**

Achieve unprecedented shooting by automatically and continuously capturing images so as not to let decisive moments pass by

Further upgrade remote image capturing features such as stability, immediacy and mobility

### Apps and hardware that support Nikon's remote image capture system, which is highly regarded by professionals



NX Field

Control of multiple cameras and high-speed forwarding



## NX MobileAir

Editing of image information High-speed forwarding from smartphone



MRMC POD Mobile camera pan head equipped with flagship camera



**%MRMC** is a part of the Nikon group of companies

# **Growth Drivers: Imaging Contents**

Support a society where people are connected in ways that transcend time and space with imaging production technologies

### Needs in society and industry

- New imaging expressions and connections with people
- Reduced costs in contents production
- Education and remote work support that is reproducible and effective

#### Nikon's strengths

- Imaging technologies such as volumetric, 3D capture and 360°
- Japan's first partner company of Microsoft Mixed Reality Capture Studios

### **Business development**

- Recruit external talent and started operations at Nikon Creates Corporation
- Deliver solutions and support production of sophisticated 3D and 4D contents with a broad range of creators and producers
- Externally supply VR and MR after enhancing effectiveness on our own production floors





Metaverse (Citigroup announced Apr. 2022)Market size: approx. ¥980T~¥1,600T(2030)Numbers of users : 5B(2030)Target market: Art/Media/Advertisement/<br/>Healthcare/Marketing/Sales, etc.





Robotics technology

### Deploy a variety of contents and solutions toward a digital twin society



Summer 2019 : Commercialized volumetrics imaging (UK The Open) Spring 2022 : Nikon Creates Corp. Began operations in Japan

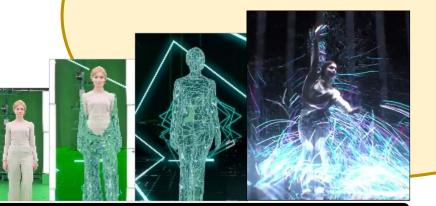
## **Contribute to 3D/4D space made by creators**

**Image production leveraging volumetrics imaging and LED virtual production** Achieve high-quality contents and workflow innovations leveraging Nikon's imaging and robotics technologies

3D capturing technology

Image processing technology

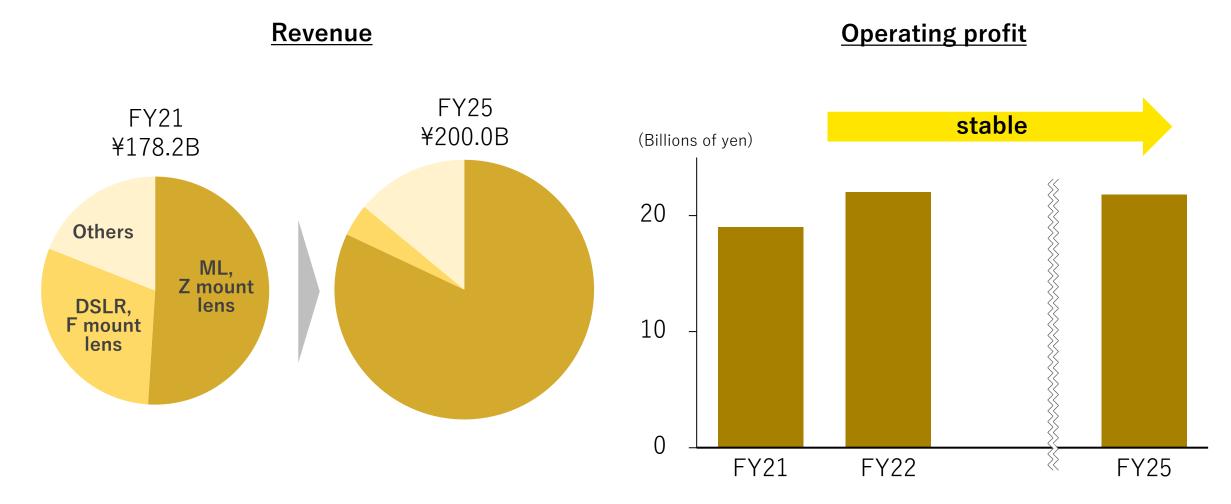
Produce and deliver contents to a digital twin society



Volumetrics imaging



LED virtual production



Support Nikon brand with stable operating profit of approx. ¥20.0B during the period of the Medium-Term Management Plan