

## Company Snapshot

### FUJIFILM Americas

#### Locations:

50+ across U.S., Canada, Brazil, Colombia

#### President:

Kenya Nakashima

#### Headquarters:

Valhalla, New York



#### Sustainability

- 100% of Fujifilm's electricity usage in U.S. and Canada offset through a solar Virtual Power Purchase Agreement
- QuickSnap camera Reuse and Recycling program

#### Parent Company:

FUJIFILM Holdings Corporation (Tokyo)

#### Employees:

8,000+

#### Fujifilm in the Americas:

60+ years

#### Core Sectors:

IMAGING

BUSINESS INNOVATION

HEALTHCARE

ELECTRONICS

LIFE SCIENCES

### ABOUT FUJIFILM AMERICAS

**FUJIFILM Americas is the regional headquarters for Fujifilm in the U.S., Canada, and South America. Its over 20 affiliate companies are engaged in the research, development, manufacture, and sale of Fujifilm products.**

### FROM 'FILM TO PHARMA': FUJIFILM'S 21<sup>ST</sup> CENTURY TRANSFORMATION

For more than two decades, Fujifilm has been on a journey of strategic transformation. Fujifilm is widely known as a top producer of analog film for photographers, but the company had the foresight in the early 2000s to build upon its excellence in imaging technologies and manufacturing to become a global powerhouse in a growing range of industries, including healthcare and life sciences.

Today's new Fujifilm grew directly from that adaptability and the company's willingness to take its knowledge and technology in new directions.

### ANNUAL CONSOLIDATED REVENUE

**GLOBAL** **¥3,357B**  
\$22.23 billion USD

**AMERICAS** **¥657.9B**  
\$4.36 billion USD

\*Fiscal year ended March 31, 2026

### KEY BUSINESS AREAS



#### Photo Imaging

Consumer and professional cameras, instax™ instant cameras, smartphone printers, film, one-time use cameras, consumer photo products, optical devices, and accessories.



#### Healthcare

Medical informatics, MRI and CT, X-ray imaging, endoscopy solutions, ultrasound, and in-vitro diagnostic systems.



#### Life Sciences

End-to-end comprehensive solutions from discovery to commercialization of cutting-edge medicines and vaccines.



#### Electronics

Photoresists, CMP slurries, and polyimides for semiconductor and imaging sensor manufacturing, LCD/OLED display materials, data storage tape, and pressure-sensing films used in touch panels and industrial applications.



#### Business Innovation

Best-in-class printing, including pre-press and pressroom solutions for packaging, offset, wide-format, and digital print, as well as workflow software for print production management.

