



# NANOVIEW PHOTOMETER

Microvolume & Cuvette

## DISCOVER NEW HORIZONS

1

### TWO SOURCES

#### Microvolume and cuvette reader

All-in-one solution: the FastGene® NanoView comes with a microvolume drop and a cuvette readers for easy analysis of small and large sample volumes.

2

### RELIABLE ANALYSIS

#### The specialist

Three distinct measurement wavelengths (260 nm, 280 nm, 600 nm) enable precise measurements of DNA/RNA, proteins and bacterial cultures.

3

### INTUITIVE USAGE

#### Easy to use software

The FastGene® NanoView's user-friendly software with a touchscreen for quick and intuitive navigation through different measurement modes.



## ABOUT US



NIPPON Genetics is a Japanese-German Life-Tech company, which focuses on the development of cutting edge products. We have over 30 years experience in the life-tech sector with offices in Tokyo and Kyoto, Japan, as well as in Dueren, Germany.

### Need an online product demonstration?

We understand that, as a scientist, you would like to test the FastGene® NanoView before buying it. That is why we offer a product demonstration online or in your lab.

Just arrange an appointment with us!



Visit our website for other products, such as our MIDORI<sup>Green</sup> DNA/RNA dyes, Nucleic Acid Purification kits, PCR enzymes, Instruments and many more...

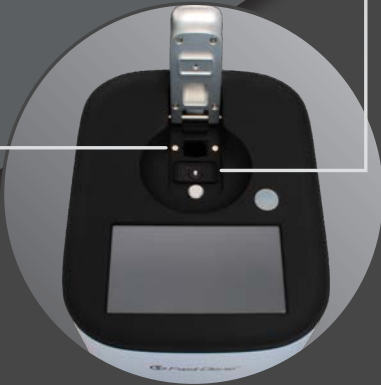
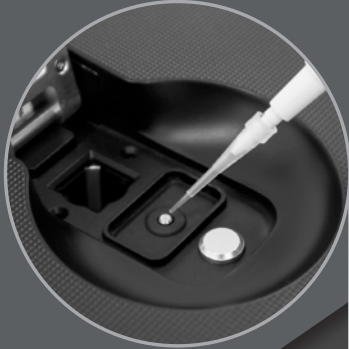
[www.nippongenetics.eu](http://www.nippongenetics.eu)

**Drop or cuvette -  
 Why not both in one  
 device?**

**CUVETTE READER**



**MICROVOLUME READER**



**Cat. No.: FG-NP02**

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 DEMONSTRATION?**

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[info@nippongenetics.eu](mailto:info@nippongenetics.eu)



**THE COMPACT SPECIALIST PHOTOMETER**

- ✔ **Best device performance** - Microvolume drop and cuvette reader
- ✔ **Specialist** - For DNA, RNA, Proteins and OD600
- ✔ **Convenient usage** - 10 preset measurement modes
- ✔ **Smart** - Compact, silent and easy to use
- ✔ **Cost-saving** - Affordable stand-alone device

**PRECISE**



**RELIABLE SAMPLE ANALYZER**

The specialist device comes with 10 preset measurement modes enabling decisive DNA, RNA, protein or OD600 analysis.

**CONVENIENT**



**SIMPLE TO USE SOFTWARE**

The software UI of the FastGene® NanoView was designed for ease of use with large and self-explanatory icons.

**SMART**



**STAND-ALONE DEVICE**

The microvolume drop and cuvette readers under one lid make FastGene® NanoView ultra-small, silent and lightweight.

**OPTIMIZED INTERFACE - EASY MEASUREMENT**



The software of the FastGene® NanoView was made for easy handling. The main menu tab enables easy navigation through distinct measurement modes via touchscreen with intuitive icons.