

NEXT-SYSTEM to Announce the Global Launch of VP-Motion that Learns and Detects Human Behaviors

~AI that "automatically detects" work errors, fall accidents, and suspicious behavior~

FUKUOKA, JAPAN, October 10, 2023 /EINPresswire.com/ -- Next System Co., Ltd. a software developer for AI solutions, today announces the global launch of VP-Motion, an AI Behavior Analysis System that learns and automatically detects human behavior. The official launch date for VP-Motion is Monday, October 2, 2023.

Introduction...

□What is VP-Motion?

VP-Motion is an AI-Powered human behavior analysis application that learns and automatically detects human movements. Through training, the integrated AI acquires the ability to recognize a wide range of action patterns and improve automatic detection.

VP-Motion is designed to detect various abnormal behaviors such as work errors, falls, and suspicious behavior in real time, allowing users to build autonomous monitoring systems and reducing the need for constant human monitoring.

The latest release on October 2 adds language switching capabilities, making it available in a wider range of regions and countries.



VP-Motion Ver 1.1.6 Release



Image of VP-Motion's Video Analysis

□Features of VP-Motion

From "Training" to "Automatic Detection" - All in One Package.

VP-Motion offers a comprehensive suite of three AI-based applications for the automatic detection of human behavior.

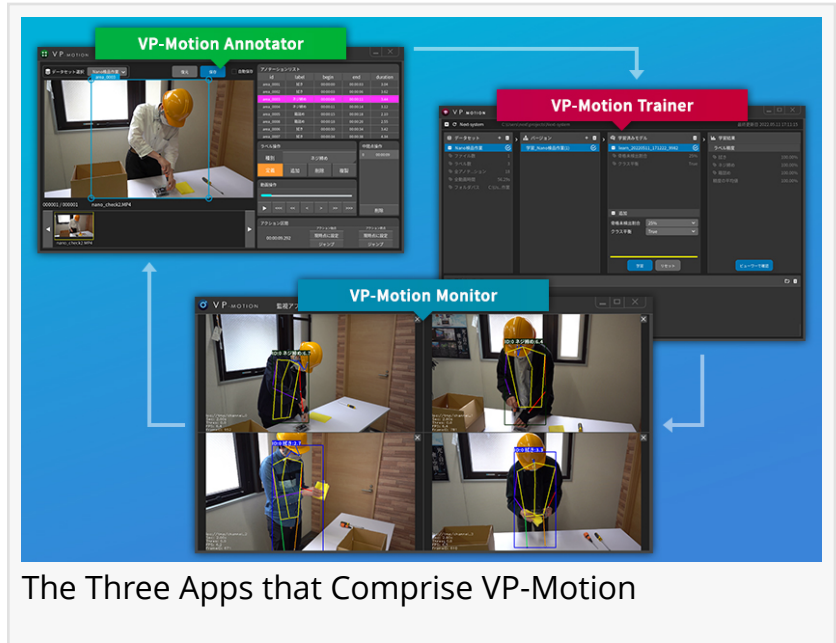
These applications enable users to automatically detect their desired behavior patterns.

Configure with VP-Motion Annotator

Train with VP-Motion Trainer

Analyze with VP-Motion Monitor

Through the iterative process of "configuration," "training," and "analysis," the range of automatically detected behavior patterns expands, enhancing detection accuracy.



□Use Case for VP-Motion

Production and Manufacturing Field

□Work error detection and routine task monitoring

Medical Rehabilitation and Nursing Care Sector

□Swift detection of dangerous behaviors, falls, and accidents

Retail and Security

□Recognition of suspicious activities such as criminal and destructive behavior

□Pricing

VP-Motion for Windows All-In-One Package

Price: US\$7,900

Product Includes:

□VP-Motion (Annotator/Trainer/Monitor) x1

- Integrated environment for Annotator/Trainer/Monitor.

□Standalone Monitor x1

□Product key for VP-Motion x1

□Product key for Standalone Monitor x1

VP-Motion for Windows Standalone Monitor

Price: US\$900

Product includes:

□Standalone Monitor x1

- Monitor app for a PC separate from the integrated environment.

<VP-Motion product page>

<https://www.next-system.com/en/vp-motion>

<VP-Motion PV>

<https://www.youtube.com/watch?v=Vxa7d-U30eA>

□Outline of Next System Co.,Ltd.

Representative: Yoshio Fujita, President and Representative Director

Location: Ambient Ijiri 2F, 3-12-33 Ijiri, Minami-ku, Fukuoka City, Fukuoka

Establishment □August 2002

Our Business :

Development and sales of "VisionPose" posture estimation AI engine

Research and development in AI-based behavior analysis and ergonomics systems

Research and development of cutting-edge systems such as XR (AR/VR/MR)

□Contact Information for VP-Motion

Inquiry form

<https://www.next-system.com/en/vp-motion/contact>

For inquiries regarding this press release, please contact

Next System Co.,Ltd. - Public Relations: Tanaka

Email: Info-en@next-system.com

NEXT-SYSTEM Press Contact

NEXT-SYSTEM Co., Ltd.

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/589339842>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire,

Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.