“SoftNeuro®” is one of the world’s fastest deep learning inference engines, which operates in RZ family environments, utilizing learning results that are obtained through major deep learning frameworks.

**Features/Benefits**

- Accelerate inference processing (Reduce model calculation without changing results)
- Multiple frameworks support (TensorFlow, ONNX, Keras etc.)
- Multi-Purpose (Image and voice recognition, text analysis etc.)
- Secure (Supports model encryption)

**Target Markets and Applications**

SoftNeuro® can be used with a variety of devices that use deep learning inference

- Security camera
- Smart City
- Visual inspection
- Factory automation
- Smartphone
- Automatic driving / Mobility

Morpho, Inc.
(Growth market of Tokyo Stock Exchange, Code 3635)

KANDA SQUARE 10F, 2-2-1 Kanda-Nishikicho, Chiyoda-ku, Tokyo 101-0054

May 26, 2004

Masaki Hiraga

1,783 million yen

Research and product development for AI (artificial intelligence) and image processing technologies. Expand software business globally for smartphone, semiconductor, automotive, and IoT markets.

https://www.morphoinc.com/en