



Morpho to Showcase at IBC 2017

- Introduce video processing solution for broadcasting -

Tokyo, Japan, September 1st, 2017 - Morpho, Inc. (hereinafter, "Morpho"), a global leader in image processing solutions, announced that it will take part in IBC 2017 to be held at Amsterdam in Netherlands from September 15 through 19, 2017. In this event, Morpho will showcase their latest innovations on video enhancement software technologies which are suitable for broadcasting use and other video processing fields.

To be showcased are advanced video enhancing technology. Additionally, newly-developed object detector with deep learning for security, sport and other fields will be exhibited as reference.

All these solutions will be showcased at this year's IBC, the biggest annual event held by the International Broadcasting Convention, where new equipment and services all over the world for broadcasting and other video industries are introduced.

IBC's URL : <https://show.ibc.org/>

This year's IBC will be held at the RAI in Amsterdam. Morpho's booth will be located at A30 in Hall 5.

About Morpho, Inc.

Established in 2004, Morpho, Inc. has built substantial brand recognition in the field of software image processing for mobile devices. Our mission is to provide an environment where a creative group of individuals can develop new imaging technologies, and to introduce innovative technologies in a practical form that contributes to technological development and cultural enrichment. For more information, visit <http://www.morphoinc.com/en/> or contact m-info-pr@morphoinc.com.

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