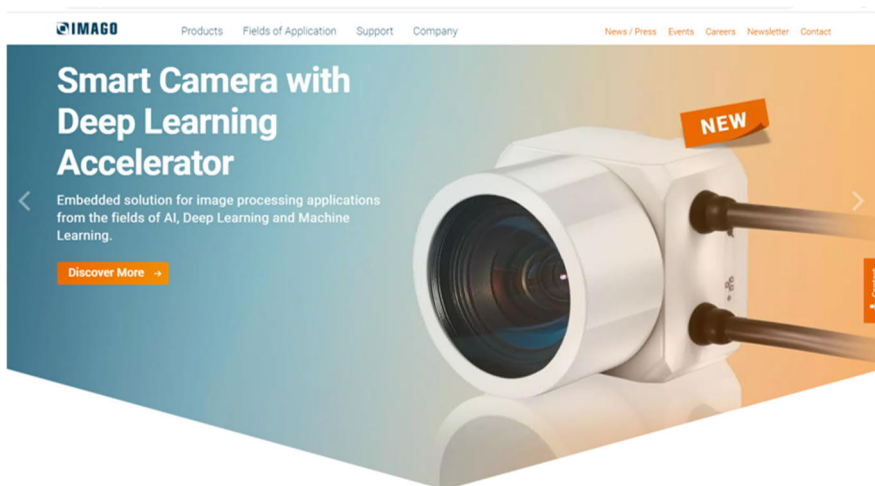


## press release

# IMAGO Website with a new Look

Brighter design, more intuitive: IMAGO's website has been given a facelift. On the redesigned website, the embedded machine vision specialist provides information about its extensive product portfolio as well as current developments in the field of industrial image processing.

The redesigned website focuses on the company's intelligent cameras, machine vision computers, deep learning hardware, software and turnkey solutions for industrial users. The hardware manufacturer now enables immediate engagement with the products through freely available technical documentation. Although IMAGO hardware and software can basically be used in any industry, the "Fields of Application" section provides information on possible industries and applications in which the image processing components can be used. The fact that the website can now also be read much better on mobile devices is a matter of course in 2021.



IMAGO website in a new look: [www.imago-technologies.com](http://www.imago-technologies.com)

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## ABOUT IMAGO TECHNOLOGIES

IMAGO Technologies is a leading manufacturer of intelligent cameras, vision sensors, and special computers for automated image processing. IMAGO designs, develops, manufactures, and distributes image processing systems in Friedberg, Germany, for customers worldwide in industrial inspection, pharmaceutical-, engineering industry, and ... soon also for your application? For almost 3 decades, IMAGO has been offering trendsetting solutions with great innovative power serving the individual needs of customers.



## press release

The product portfolio includes intelligent line, area, and event-based cameras, deep learning image processing computers as well as embedded multicore ARM, i-Core, and DSP computers, each with real-time IO, Linux, or Windows operating systems and a real-time OS. IMAGO also supports its customers in the areas of engineering and software development. For more information visit [www.imago-technologies.com](http://www.imago-technologies.com).