Luxand FaceCrop SDK v1.0.0 Retail

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FaceCrop SDK gives developers access to fully automated cropping, resizing, and exporting images of human faces. FaceCrop SDK can automatically detect and cut faces regardless of the format or resolution of the source image. It will also save the target picture in the exact format and size you require.

Luxand FaceCrop SDK is the first face detection software. It's the perfect solution for developers who want to automate face detection and produce high-quality images from any resolution or aspect ratio originals. The software provides professional-looking photos by detecting human faces in images. It also offers a single-call function that makes it faster and more efficient.

FaceCrop SDK can create passport-like photos from digital photographs that include human faces. Images taken with digital compact cameras and SLRs and mobile phones and webcams will be accepted, as are images scanned from analog media.

One call to the FaceCrop SDK function will produce an avatar with the exact dimensions, format, and aspect ratio you have requested.

FaceCrop SDK is a tool that automates workflow for human resources departments and other organizations dealing with documents and forms containing human faces. FaceCrop SDK supports both PHP and ASP.NET and can be run on any server. It takes digital images in various sizes, formats, and resolutions and returns uniform photos of human faces. FaceCrop SDK automates the entire process, saving you hours.

Social media developers, bloggers, dating sites, or other interactive media will soon offer the automatic creation of avatars featuring human faces. It is easy to create passport-quality photos from any digital photo. This demo shows how visitors will experience FaceCrop SDK when they visit your site.

Luxand FaceCrop SDK Great Features:

Images produced by FaceCrop SDK look smooth and professional no matter what quality the original was. The scaling employs advanced algorithms to produce passport-size images while maintaining image clarity and legibility of facial features. Various custom aspect rates are supported. Even if the face is on the edge of the original image and does not fill the entire output rectangle, FaceCrop SDK will still produce a pleasing image.

FaceCrop SDK is available to developers writing in C++, Delphi, Visual Basic, C#, PHP, and ASP.NET. Output images can be exported into a file or returned as an HBITMAP value for further processing.

The supplied command-line tool allows the automation of FaceCrop operations from the command line or batch files.

FaceCrop SDK runs on any PC server platform running 32- or 64-bit versions of Windows, Linux, or macOS.

版本列表

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标签

Java & ActiveX Components