# Intel® Integrated Performance Primitives (Intel® IPP) Library for OpenCV\*

Intel® Integrated Performance Primitives (Intel® IPP) library for OpenCV\* is a subset of Intel IPP functions for image processing and computer vision.

For detailed descriptions of Intel IPP functions and interfaces, refer to the Intel IPP Developer Reference available from the Intel IPP documentation web page at <http://software.intel.com/en-us/articles/intel-integrated-performance-primitives-documentation/>. Note that not all functions described in the Developer Reference are included in the Intel IPP library for OpenCV.

## Legal Information

No license (express or implied, by estoppel or otherwise) to any intellectual property rights is granted by this document.

Intel disclaims all express and implied warranties, including without limitation, the implied warranties of merchantability, fitness for a particular purpose, and non-infringement, as well as any warranty arising from course of performance, course of dealing, or usage in trade.

This document contains information on products, services and/or processes in development. All information provided here is subject to change without notice. Contact your Intel representative to obtain the latest forecast, schedule, specifications and roadmaps.

The products and services described may contain defects or errors known as errata which may cause deviations from published specifications. Current characterized errata are available on request.

Intel and the Intel logo are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

\*Other names and brands may be claimed as the property of others

© Intel Corporation.