

OpenVINO development

A new playground for brilliant ideas

OpenVINO_Development_Guide_2019R1

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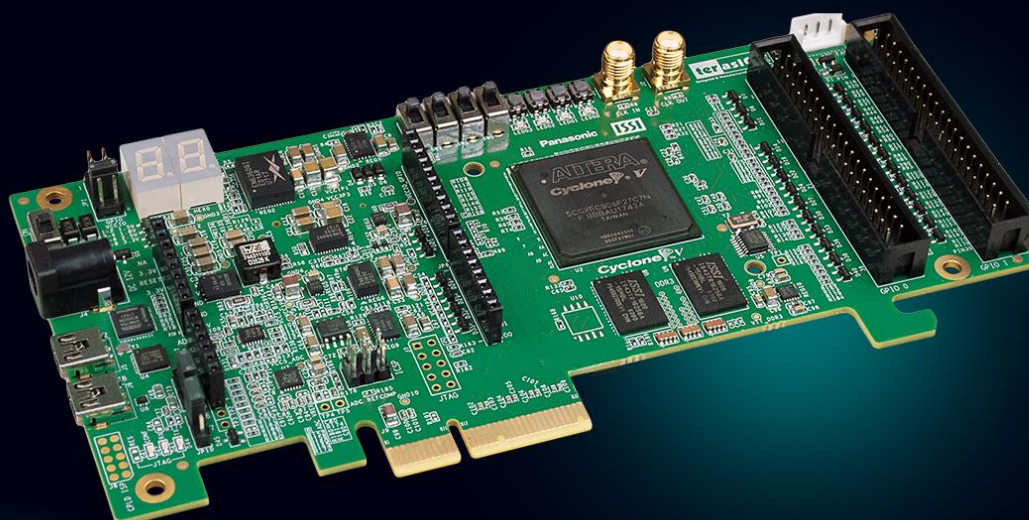
OpenVINO_Installation_Guide_2019R1

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Install OSK OpenVINO Development
on PC with ISO Image

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 Learning Roadmap



Please follow this guide to get start the openVINO development!

This is a roadmap to help users to quick run the OpenVINO demos on Terasic's FPGA boards.

Set up the openVINO environment.

1. If users have no linux system or need to re-install a linux system, please refer to the **Install OSK OpenVINO Development Environment on PC with ISO Image.pdf** document to install a new ubuntu system(with 4.8 kernel version), which has pre-load OpenVINO toolkit & terasic OSK package.
2. If users already have a linux system with 4.8 kernel(or other lower version), please refer to **OpenVINO_Installation_Guide_2019R1.pdf** for the installation of openVINO toolkit and board package.

Learn openVINO

3. Refer to **OpenVINO_Development_Guide_2019R1.pdf** to learn and run the openVINO demos.