

Start-Notebook

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1 Jupyter Start Notebook

JupyterLab is the next-generation web-based user interface for Project Jupyter. It enables you to work with Jupyter notebooks, text editors and terminals in a flexible, integrated, and extensible manner. It provides transient scratchpads for running code interactively, with full support for rich output.

The JupyterLab interface consists of a main work area containing tabs of documents and activities, a left sidebar, and a menu bar. The left sidebar contains a file browser, the list of running kernels and terminals, the command palette, the notebook cell tools inspector, and the tabs list.

We selected Jupyter for our on board documentation to provide an easy way to get started with developing your application showing some general information to be able to work with the camera and the image data.

Below is a small 'Hello World' code example written in Python. Select it and press Run (Shift+Enter) to execute it.

```
[ ]: print('Hello World!')
```

Continue with the next example notebook 'mipi-gstreamer-1.ipynb' located in the file browser on the left.