



Driver Development IMX519

2023-03-03

Jetson Linux 35.2.1 is included in JetPack 5.1 SDK.

-  [Sensor Software Driver Programming](#): Information related with driver programming for JetPack 35.2.1.
- [Sensor Driver File Name Changes](#): Official list of supported camera sensors
- [\(Latest\) Jetson Linux](#)

Collection of Links

- [Arducam-Pivariety-V4L2-Driver](#): This repository **ONLY** provides the driver and camera software tools for Raspberry pi.
- [Source Code - IMX519](#): The driver for the IMX519 which is already part of the Raspberry Pi kernel source.
-  [Raspberry Pi HQ camera IMX477 Linux driver for Jetson](#): Provides information how to patch the IMX477 in the Jetson Orin
 - [NVIDIA-Jetson-IMX477-RPIV3 Patch for AGX Orin \(IMX477\)](#): Source code of the IMX477 patch
- [Jetson kernel - IMX219 driver](#): Reference driver part of the Jetson Kernel (OLD), for new implementation check `nv_imx219.c` in the BSP.

From:
<https://wiki.eolab.de/> - **HSRW EOLab Wiki**

Permanent link:
<https://wiki.eolab.de/doku.php?id=projects:jetson:imx519&rev=1677866613>

Last update: **2023/03/03 19:03**

