



NVIDIA DRIVE OS 6.0 THIRD-PARTY SOFTWARE LICENSES

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Advance Information | Subject to Change
NVIDIA CONFIDENTIAL



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DOCUMENT CHANGE HISTORY

Version	Date	Authors	Description of Change
v1.0	September 1, 2021	NVIDIA	Initial release.
v1.1	October 17, 2021	NVIDIA	Update for 6.0.1.0 release
v2.0	January 14, 2022	NVIDIA	Update for 6.0.2 release
v3.0	April 19, 2022	NVIDIA	Update for 6.0.3 release
v4.0	July 21, 2022	NVIDIA	Update for 6.0.4 release
v5.0	October 26, 2022	NVIDIA	Update for 6.0.5 release

NVIDIA DRIVE OS 6.0 THIRD-PARTY SOFTWARE LICENSES

INTRODUCTION

NVIDIA DRIVE® OS 6.0 software contains Third-Party components which are provided for internal, non-commercial use only. Developers are exclusively responsible for obtaining any and all authorizations and licenses required for development and for distribution and/or incorporation of the applicable Third-Party components.

Note: The following information may be revised prior to production.

Follow the instructions below to locate the Open Source Software (OSS) Source utilized by DRIVE OS.

File name:

```
nv-driveos-linux-oss-src-6.0.X.0-<GCID>_6.0.X.0-<GCID>_amd64.deb  
nv-driveos-foundation-oss-src-6.0.X.0-<GCID>_6.0.X.0-<GCID>_amd64.deb
```

Location:

► For Docker Containers:

```
/drive/drive-linux_src <SDK/PDK>  
/drive/drive-foundation_src <PDK>
```

Note: In NVIDIA Docker installations, NV_WORKSPACE=/drive by default.

► For SDK Manager:

```
<install_path>/DRIVE_OS_6.0.4_SDK_Linux_DRIVE_AGX_ORIN_DEVKITS/DRIVEOS/dri  
ve-linux_src
```

```
<install_path>/DRIVE_OS_6.0.4_SDK_Linux_DRIVE_AGX_ORIN_DEVKITS/DRIVEOS/drive-foundation_src
```

Where install_path is the path chosen in Step 2 for "Target HW image folder".

► For Debian Packages:

```
$NV_WORKSPACE/drive-linux_src <SDK/PDK>
$NV_WORKSPACE/drive-foundation_src <PDK>
```

NVIDIA THIRD-PARTY FREE OPEN SOURCE SOFTWARE (FOSS) LICENSES

This section lists the Free Open Source Software used in the development of the platform.

Download from Attachments:

[NVIDIA DRIVE OS 6.0 Free Open Source Software \(FOSS\) Licenses report for Linux Standard release](#)

[DRIVE OS Free Open Source Software \(FOSS\) Supplemental License Catalog](#)

NVIDIA THIRD-PARTY PROPRIETARY SOFTWARE LICENSES

This section lists the Third-Party components used in the development of the platform.

Note: The following Third-Party Companies require further licensing for development and/or production.

Company	Component	Type
ARM Compiler	Compiler	Tools
Infineon Technologies	AutoSAR MCAL	MCAL / Driver on Infineon MCU
Vector Informatik GmbH	AutoSAR Classic	Firmware on Orin FSI
Vector Informatik GmbH	AutoSAR Classic	Firmware on Infineon MCU

Note: The following Third-Party Company requires no further licensing.

Company	Component	Type
Marvell Technology Group	Automotive Ethernet Switch 88Q5050	Driver

Marvell Technology Group License Text:

```
Marvell International Ltd.
/*
```

```
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*      (C)Copyright 2010-2011 Marvell.
*
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*
*      THIS IS UNPUBLISHED PROPRIETARY SOURCE CODE OF MARVELL
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*
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*      and incorporate this code into products for purposes authorized
by
*      the license agreement provided they include this notice and the
*      associated copyright notice with any such product.
*
*      The information in this file is provided "AS IS" without
warranty.
*
* Contents: functions as called from Linux kernel (entry points)
*
* Path   : OAK-Linux::OAK Switch Board - Linux Driver::Class Model::oak
* Author: afischer
* Date   :2020-05-06   - 11:03
*   */
```

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