



NVIDIA DriveOS 7.2 Linux with Safety Extensions Third-Party Software Licenses

Document History

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0.1	July, 2025	NVIDIA	Initial release for 7.2.0.0
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NVIDIA DriveOS 7.2 Linux Third-Party Software Licenses

Introduction

NVIDIA DriveOS™ 7.2 software contains Third-Party components that 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.

This document provides known Third-Party Free Open Source Software (FOSS) Licenses information and Third-Party proprietary supplier components which requires further licensing.

Customer is solely responsible for procuring licenses associated with implementation of any media decoding, encoding, or transcoding technology (such as, for example, through use of an audio or video codec).

Customer is solely responsible for procuring licenses associated with implementation of any camera drivers and/or sensor plugins, and associated applications.



Note The following information is subject to change.

NVIDIA Third-Party Free Open Source Software (FOSS) Licenses

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

[NVIDIA DriveOS 7.2 Free Open Source Software \(FOSS\) Licenses report for Linux with Safety Extensions SDK release](#)

[CUDA 13.3 Licenses](#)

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, production or both.

Company	Component	Type
AdaCore	Runtime	System Software
Analog Devices	A2B	Audio bus
Analog Devices	GMSL	Camera Interface
Vector Informatik GmbH	AutoSAR Classic	Firmware for MCU
Vector Informatik GmbH	AutoSAR Classic	Firmware for FSI on SoC
ARM	Compiler	Tools for FSI on SoC
ARM	FuSA C Library	System Software
Renesas Electronics Corporation	AutoSAR MCAL	MCAL / Driver for MCU
Infineon Technologies	AutoSAR MCAL	MCAL / Driver for MCU
Sony Semiconductor Solutions Corporation	Camera Drivers	System Software
Marvell	Network	Network Drivers (ethernet switch and phy)
Realtek	Network	Network Driver (ethernet switch)
Green Hills Software	Compiler	Tools for Renesas MCU
Canonical	Ubuntu OS	OS distribution
Yocto	Tools	OS Framework

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