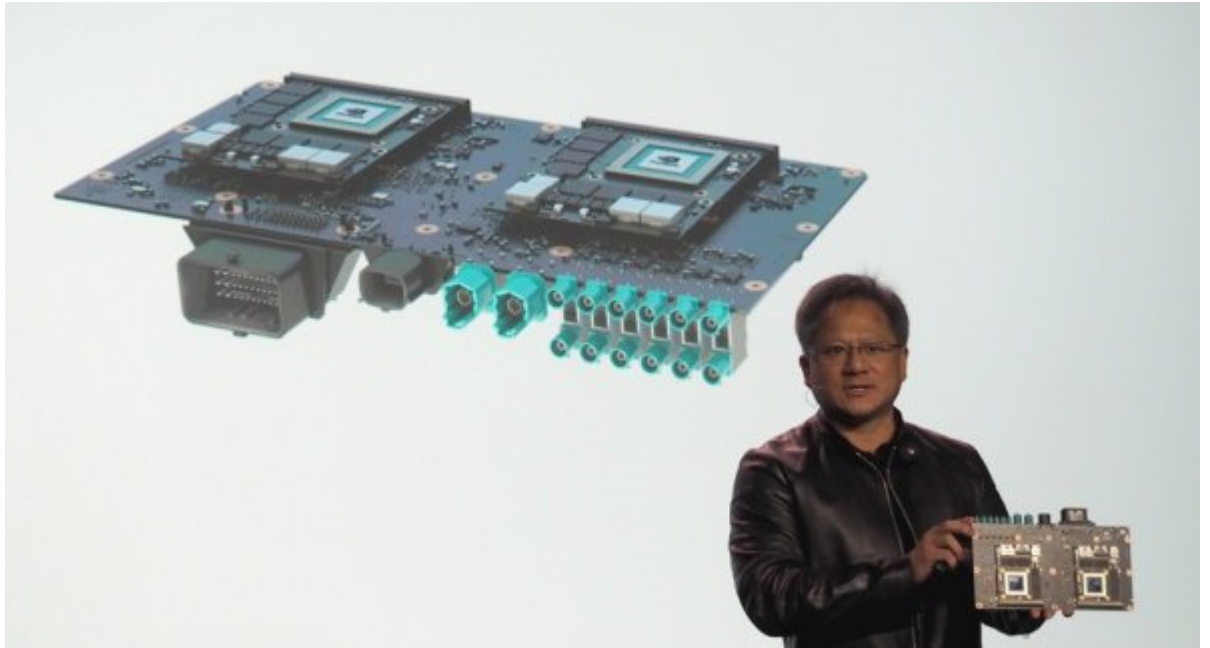


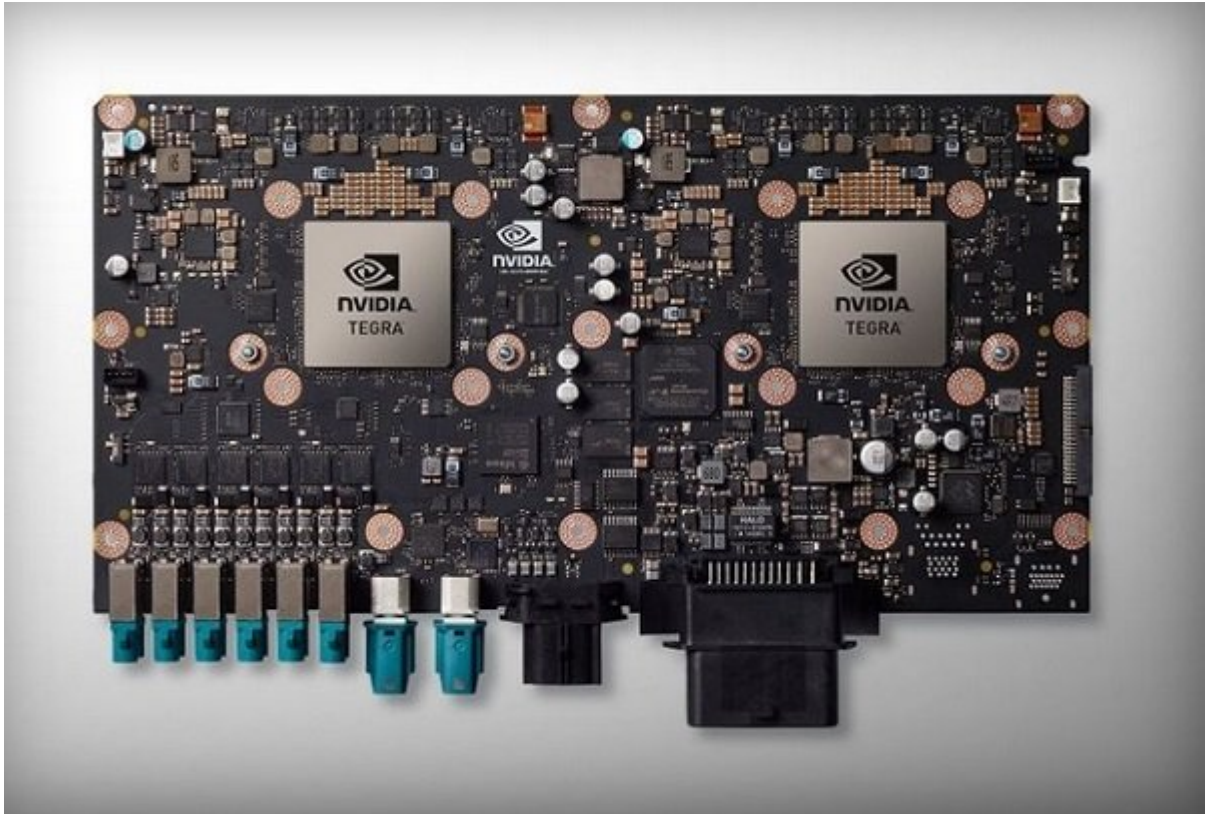
ARM Cortex-A57 150nm 8-core PX2 :CES 2016

ARM Cortex-A57 150nm 8-core PX2



.CES 2016 ARM Cortex-A57 150nm 8-core PX2 processor. The processor is designed for high-performance mobile devices and is expected to be used in a wide range of applications. It features a powerful 8-core CPU and a built-in GPU, making it ideal for demanding tasks like gaming and video processing. The PX2 processor is also highly power-efficient, which is crucial for extending battery life in mobile devices. ARM is committed to providing cutting-edge mobile processors that meet the needs of consumers and developers alike.

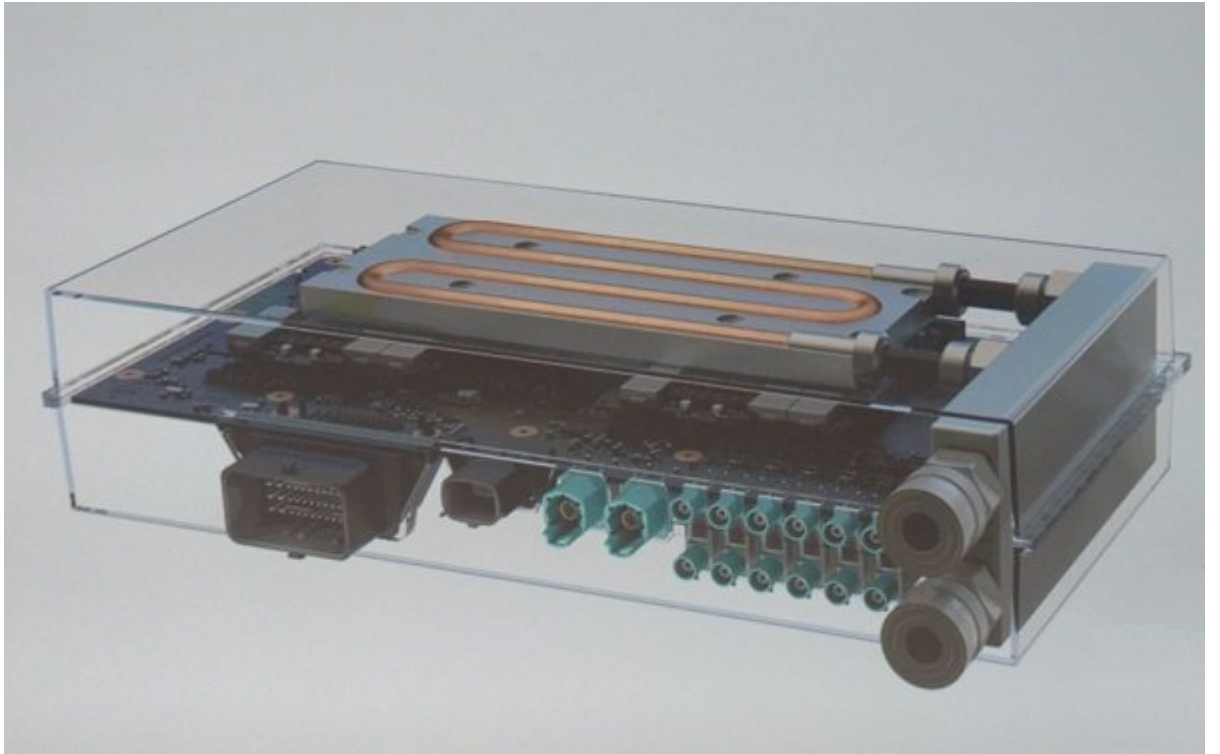
ARM Cortex-A57 150nm 8-core PX2 processor. The processor is designed for high-performance mobile devices and is expected to be used in a wide range of applications. It features a powerful 8-core CPU and a built-in GPU, making it ideal for demanding tasks like gaming and video processing. The PX2 processor is also highly power-efficient, which is crucial for extending battery life in mobile devices. ARM is committed to providing cutting-edge mobile processors that meet the needs of consumers and developers alike.



NVIDIA TEGRA PX2 development board. The board is populated with various components, including two large silver square chips labeled 'NVIDIA TEGRA'. The board features several blue USB connectors on the left edge and a large black connector on the right edge. The NVIDIA logo is visible in the center of the board.



NVIDIA TEGRA PX2 development board. The board is populated with various components, including two large silver square chips labeled 'NVIDIA TEGRA'. The board features several blue USB connectors on the left edge and a large black connector on the right edge. The NVIDIA logo is visible in the center of the board.



این سیستم توانایی پردازش تصویر و ویدیو را دارد و می‌تواند به‌طور مستقیم با دوربین‌ها و سنسورهای دیگر ارتباط برقرار کند. این سیستم در خودروها و پهلوپروازها و سایر دستگاه‌های خودران استفاده می‌شود. این سیستم در CES 2016 معرفی شد.

:مهندسین
مهندسان سیستم
:مهندس سیستم
مهندسان سیستم
:مهندسین سیستم
19:04 - 15/10/1394

:مهندسین
مهندسان سیستم - مهندسان سیستم - [Nvidia Drive PX 2](#) - مهندسان سیستم PX 2 - مهندسان سیستم CES 2016 - 12
مهندسان سیستم سیستم - مهندسان سیستم - مهندسان سیستم سیستم - مهندسان سیستم

<https://www.shabakeh-mag.com/information-feature/2631>:مهندسین سیستم