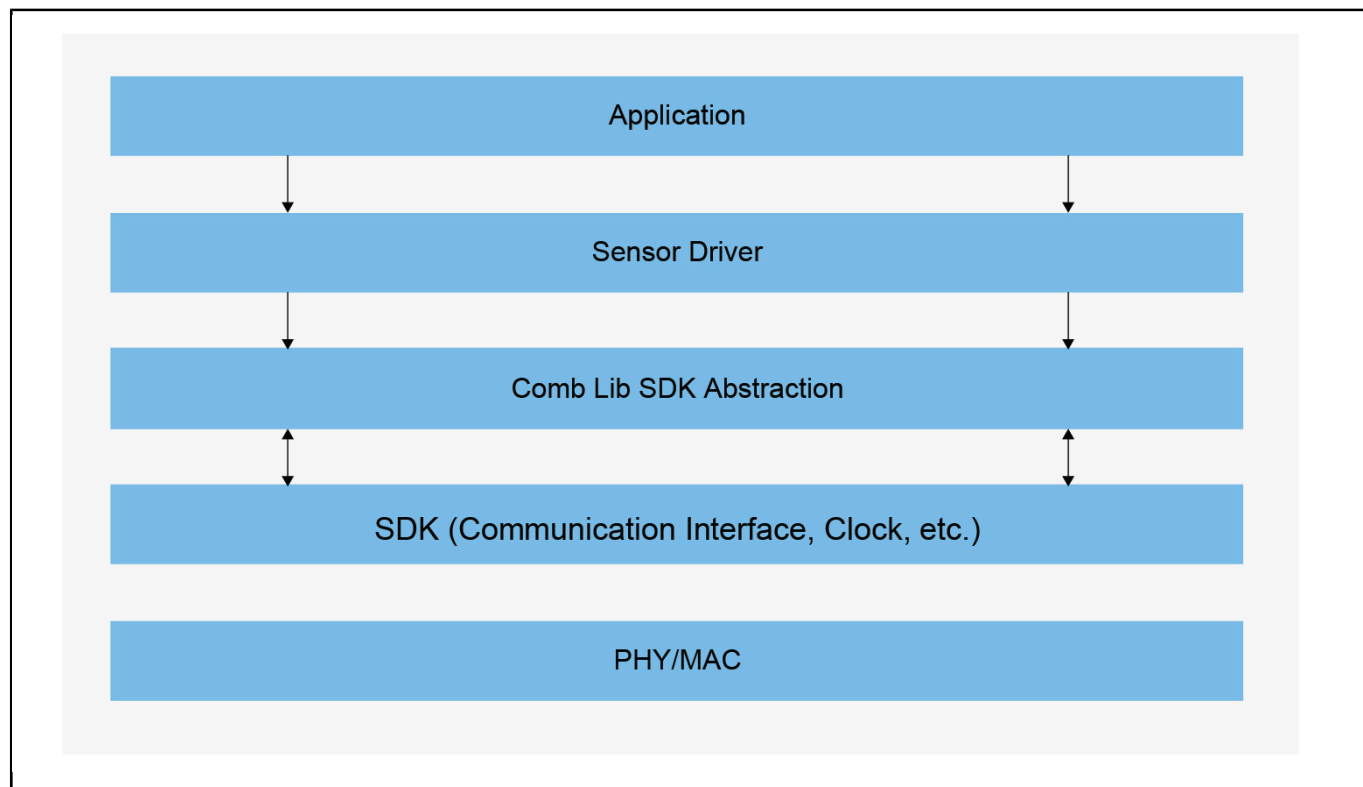# Sensor Drivers for NXP Sensors

SENSOR-DRIVERS

Last Updated: Feb 27, 2025

Component library (CL) sensor driver is a platform agnostic driver implementation for sensor specific features with an abstraction of SDK and MCU. It is designed to integrate seamlessly in any SDK and MCU. The platform agnostic abstraction interfaces provide abstraction to underline communication drivers in SDK, tool chains and MCU.

Sensor Driver - Architecture Block Diagram Block Diagram

Application

Sensor Driver

Comb Lib SDK Abstraction

SDK (Communication Interface, Clock, etc.)

PHY/MAC

View additional information for Sensor Drivers for NXP Sensors.

Note: The information on this document is subject to change without notice.