



Android GNSS solution

Evaluation & integration software for Android positioning

Highlights

- Allows easy integration of GNSS functionality in Android-based products
- Royalty-free GNSS driver, licensed for reuse in customer products
- Fully compliant with Android Compatibility Definition Document (CDD)



Solution description

u-blox's GNSS Android solution enables customers to easily integrate and evaluate GNSS functionality in their Android-based end products. The solution includes A-GNSS capabilities for high performance GNSS as well as terminal and network based positioning on mobile operator networks.

The royalty-free u-blox Android GNSS driver is licensed for reuse in customer products and available upon request.

u-blox Android solution includes

Android GNSS driver

Documentation explaining the implementation

Solution characteristics

u-blox Android	GNSS driver v18.11
	Supports Android versions 7.0, 8.x, and 9.0

Supported Products

The Android GNSS solution supports all u-blox 5, u-blox 6, u-blox 7, u-blox 8, u-blox M8, and u-blox 9 GNSS receivers with USB/UART, DDC, or SPI connections.

Ordering information

For further details and to obtain the u-blox Android GNSS driver, please contact the u-blox sales representative nearest you.

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Further information

For contact information, see www.u-blox.com/contact-us.

For more product details and ordering information, see the product data sheet.