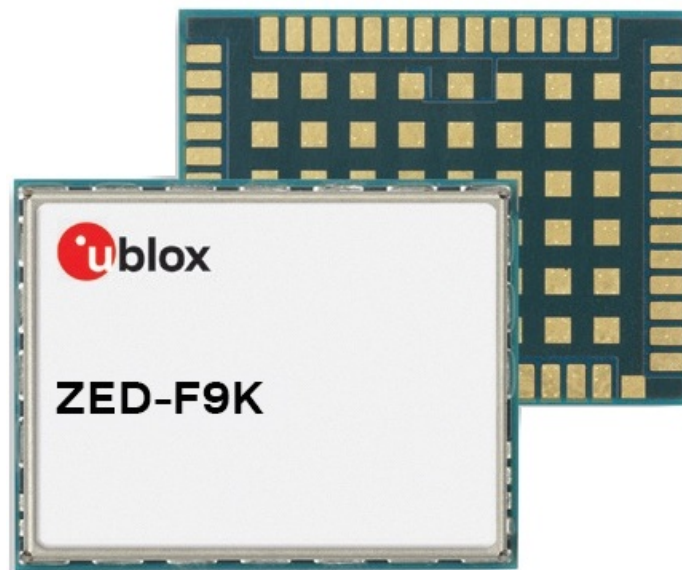


u blox ZED-F9K Multi Band GNSS Module Instructions

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ZED-F9K Multi Band GNSS Module

Information note

TopicZED-F9K-02A reaches initial production status

UBXDOC-963802114-12596 C1-Public

Author.....Martin Wallebohr

Date.....15 April 2025

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Affected products

Product name	Ordering code	Firmware
ZED-F9K	ZED-F9K-02A	LAP 1.50

Type

- ☒ Product status change
- ☐ Hardware/component change
- ☐ Firmware/software update
- ☐ Label change
- ☒ Documentation update
- ☐ Certification information
- ☐ Security advisory
- ☐ Other

Description

The automotive grade ZED-F9K-02A multi-band GNSS module with high precision and dead reckoning has reached initial production status. Compared to the previous version ZED-F9K01A, there is no hardware change. The firmware has been updated from LAP 1.30 to LAP 1.50.

For information on the firmware changes, see the Release note [2].

Customer impact and recommended action

Please see the list of relevant documents listed below for details.

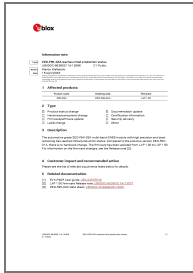
Related documentation

1. EVK-F9DR User guide, [UBX-23007618](#)
2. LAP 1.50 firmware Release note, [UBXDOC-963802114-13007](#)
3. ZED-F9K-02A Data sheet, [UBXDOC-304424225-18291](#)



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Documents / Resources

	u-blox ZED-F9K Multi Band GNSS Module [pdf] Instructions ZED-F9K-02A, ZED-F9K Multi Band GNSS Module, ZED-F9K, Multi Band GNSS Module, GNSS Module, Module
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References

- [Home | u-blox](#)
- [User Manual](#)

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