

Information note

Topic ZED-F9K-00B-01 reaching Initial Production status

UBX-20053563 C1-Public

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1 Affected products

Product name	Ordering code	Type number	Firmware	Remarks
ZED-F9K	ZED-F9K-00B	ZED-F9K-00B-00	FW100LAP101	Replaced by ZED-F9K-00B-01
	ZED-F9K-00B	ZED-F9K-00B-01	FW100LAP120	Initial Production Status

2 Type

- | | |
|--|--|
| <input type="checkbox"/> Product status change | <input checked="" type="checkbox"/> Documentation update |
| <input type="checkbox"/> Hardware/component change | <input type="checkbox"/> Certification information |
| <input checked="" type="checkbox"/> Firmware/software update | <input type="checkbox"/> Security advisory |
| <input type="checkbox"/> Label change | <input type="checkbox"/> Other |

3 Description

The u-blox ZED-F9K multi-band GNSS module with high precision and automotive dead reckoning has reached Initial Production (IP) status with the introduction of an updated firmware FW100LAP120. The documentation has been updated to reflect the enhancements.

4 Schedule

ZED-F9K modules in IP status are available as of today. Relevant IP documentation (see Related documentation) is available.

5 Customer impact and recommended action

Customers are automatically migrated to the latest version of the product without changing their ordering code. Customers are advised to validate their firmware design to ensure compatibility.

Previous version is no longer available through normal production process, but the firmware may be made available to the customer to revert to the older firmware version.

6 Related documentation

- [1] GNSS FW1.00LAP1.20 Release Note, [UBX-20033290](#)
- [2] u-blox ZED-F9K Interface Description, [UBX-20046191](#)
- [3] u-blox ZED-F9K Integration Manual, [UBX-20046189](#)
- [4] u-blox ZED-F9K Data Sheet, [UBX-17061422](#)