

Information note

Topic **ZED-F9P-04B reaches Initial Production status**

UBX-22010309 C1-Public

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1 Affected products

Product name	Ordering code	Type number	Firmware	Remarks
ZED-F9P	ZED-F9P-04B	ZED-F9P-04B-01	1.00 HPG 1.32	Initial Production Status

2 Type

- | | |
|--|--|
| <input checked="" 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 checked="" type="checkbox"/> Security advisory |
| <input type="checkbox"/> Label change | <input type="checkbox"/> Other |

3 Description

The u-blox ZED-F9P module has reached Initial Production status. The firmware HPG130 introduced as part of the engineering sample release has been updated as the product reaches Initial Production. Please refer to the release note for details of the changes. At a high level, the changes are associated with:

- SPARTN operations in the Southern Hemisphere and application of keys
- Default use of UBX messages on UART2 is enabled
- Minor QZSS SLAS improvements when using raw data

Customers with NDA access to documents are **strongly advised** to read the associated confidential Release Note.

4 Schedule

First production parts will be earliest during the week of May 16th, 2022.

5 Customer impact and recommended action

- Previous version such ZED-F9P-01B, ZED-F9P-02B can still be ordered by customers who want to use an older version, although the migration to the latest version is recommended.

6 Related documentation

- [1] ZED-F9P-04B data sheet, [UBX-21044850](#)
- [2] ZED-F9P integration manual, [UBX-18010802](#)
- [3] ZED-F9P HPG1.32 Interface Description, [UBX-22008968](#)