

Information note

Topic ZED-F9T-20B Initial production
UBXDOC-304424225-18251 C1-Public

Author Samuli Pietila

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1 Affected products

Product name	Ordering code	Type number	Old Firmware	New Firmware
ZED-F9T	ZED-F9T-20B	ZED-F9T-20B-00	TIM 2.24	TIM 2.25

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

3 Description

The ZED-F9T-20B high-precision multi-band GNSS timing module has reached Initial Production (IP) status.

At the same time, the firmware has been updated to version TIM 2.25. See Release note [4] for further details.

4 Schedule

ZED-F9T-20B initial production parts with TIM 2.25 FW are available as of today. Updated product documents as listed in chapter 6 below are available on u-blox web site and from u-blox sales under NDA.

5 Customer impact and recommended action

Customers with ZED-F9T-20B engineering samples are advised to migrate to initial production parts and to study the updated documentation. The firmware related to this IP release can be made available upon request through u-blox sales.

6 Related documentation

- [1] ZED-F9T-20B Datasheet, [UBXDOC-963802114-12681](#)
- [2] ZED-F9T Integration manual, [UBX-21040375](#)
- [3] u-blox F9 TIM2.25 Interface description, [UBXDOC-963802114-13231](#)
- [4] u-blox F9 TIM2.25 Release note, UBXDOC-304424225-18252 – under NDA