

Information note

Topic NEO-F10T engineering sample
UBX-23005511 C1-Public

Author Samuli Pietila

Date 14 April 2023

Copying, reproduction, modification or disclosure to third parties of this document or any part thereof is only permitted with the express written permission of u-blox. The information contained herein is provided "as is" and u-blox assumes no liability for its use. No warranty, either express or implied, is given, including but not limited to the accuracy, correctness, reliability and fitness for a particular purpose of the information. This document may be revised by u-blox at any time. For most recent documents, visit www.u-blox.com. Copyright© u-blox AG.

1 Affected products

Product name	Ordering code	Type number	Firmware
NEO-F10T	NEO-F10T-00B	NEO-F10T-00B-00	TIM 3.01

2 Type

- | | |
|---|--|
| <input checked="" type="checkbox"/> Product status change | <input checked="" type="checkbox"/> Documentation update |
| <input checked="" 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 NEO-F10T high accuracy dual-band GNSS timing module has reached engineering sample (ES) status.

4 Schedule

Engineering samples of NEO-F10T 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 interested in evaluating the product should contact u-blox sales.

Customers with prototype samples are advised to migrate to engineering samples and to study the updated documentation. The firmware related to this ES release can be made available upon request through u-blox sales organization.

6 Related documentation

- [1] NEO-F10T Datasheet, [UBX-22022576](#)
- [2] NEO-F10T Integration manual, [UBX-22018271](#)
- [3] u-blox F10 TIM 3.01 Release note, UBX-23002896 – under NDA
- [4] u-blox F10 TIM 3.01 Interface description, UBX-23003448 – under NDA