

#### Information note

Topic MAX-M10S reaches Initial Production status

UBX-22012689 C1-Public

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## 1 Affected products

| Product name | Ordering code | Type number     | Firmware    | Remarks |
|--------------|---------------|-----------------|-------------|---------|
| MAX-M10S     | MAX-M10S-00B  | MAX-M10S-00B-01 | ROM SPG5.10 |         |

# 2 Type

| $\boxtimes$ | Product status change     | $\boxtimes$ | Documentation update      |
|-------------|---------------------------|-------------|---------------------------|
|             | Hardware/component change | $\boxtimes$ | Certification information |
|             | Firmware/software update  |             | Security advisory         |
|             | Label change              |             | Other                     |

# 3 Description

u-blox MAX-M10S has reached initial production (IP) status.

u-blox MAX-M10S is an ultra-low-power GNSS receiver for high-performance asset-tracking devices and uses the u-blox M10 chip. Related documentation is published on u-blox.com or is available upon request under NDA.

Firmware ROM SPG5.10 offers some additional features compared to previous products. Please refer to the release notes [2] for details.

#### 3.1 Certification information

u-blox has issued the EU Declaration of Conformity [8] and the UK Declaration of Conformity for this product [9].

### 4 Schedule

MAX-M10S is available from June 2022 on.

## 5 Related documentation

- [1] u-blox M10 ultra low power platform, u-blox.com/M10
- [2] u-blox M10 ROM SPG5.10 Release notes, UBX-22001426
- [3] u-blox MAX-M10S Product summary, UBX-20017987
- [4] u-blox MAX-M10S Data sheet, UBX-20035208
- [5] u-blox MAX-M10S Integration manual, <u>UBX-20053088</u>
- [6] u-blox-M10 SPG5.10 Interface description, <u>UBX-21035062</u>
- [7] u-blox-M10 SPG5.10 interface description, UBX-21035061, NDA required
- [8] u-blox MAX-M10S EU Declaration of Conformity, UBX-22013367
- [9] u-blox MAX-M10S UK Declaration of Conformity, UBX-22013368