

Information note

Topic EVK-M9DR achieves Engineering Samples status
UBX-22004144 C1-Public

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1 Affected products

Product name	Ordering code	Type number	Firmware	Remarks
EVK-M9DR	EVK-M9DR-0	EVK-M9DR-0-00	MDR2.10	EVK for M9 DR products

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

3 Description

EVK-M9DR has achieved Engineering Sample (ES) status. The EVK can be used as a performance evaluation tool for the u-blox M9 dead reckoning (DR) products such as NEO-M9V, NEO-M9L, and UBX-M9340-KB.

4 Schedule

Initial Production status is expected in the next couple of months. Customers will be notified again with an information note at that time.

5 Customer impact and recommended action

The user guide is published on our website. Please see the list of relevant documents listed below for details.

The EVK is designed to support both the ADR and the MDR firmware. The EVK comes preloaded with the MDR2.10 firmware and should be reprogrammed with the ADR 5.10 firmware for the NEO-M9L evaluation.

6 Related documentation

- [1] EVK-M9DR User guide, [UBX-21049360](#)
- [2] MDR2.10 firmware release notes, [UBX-22000503](#)
- [3] ADR5.10 firmware release notes, [UBX-21051121](#)