

## IN – Information Note

<b>Topic:</b>	<b>EVK-ODIN-W2 series reached Initial Production status</b>
	UBX-16016312
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### 1 Affected Products

Product Name	Ordering Code	Type Number	Remarks
EVK-ODIN-W260	EVK-ODIN-W260	EVK-ODIN-W260-00	
EVK-ODIN-W262	EVK-ODIN-W262	EVK-ODIN-W262-00	

### 2 Type of Change

- Hardware modification
- Firmware update
- Documentation update
- Others: Product reached Initial Production status

### 3 Description of Change

#### 3.1 Firmware update

The ARM mbed binaries and source code have been released on Github and are now available for everyone with a Github account. See the User Guide [1] for more information on how to use ARM mbed with EVK-ODIN-W2.

#### 3.2 Product reached status Initial Production

The EVK-ODIN-W2 series has reached Initial Production status. The affected products are listed in section 1.

#### 3.3 Documentation update

The following documents (either new or updated version) are now available:

- User Guide [1]
- System Integration Manual - mbed Addendum [2]

### 4 Schedule

EVK-ODIN-W2 series reached Initial Production status on July 21<sup>st</sup>, 2016. The evaluation kits are available for orders. Updated documentation and firmware is available now.

### 5 Reference Documents

- [1] [EVK-ODIN-W2 User Guide, u-blox document UBX-16007132](#)
- [2] [ODIN-W2 mbed Addendum, u-blox document UBX-16008405](#)