

IN – Information Note

Topic:	NINA-W10 reached Initial Production
	UBX-18006379
Author:	Erik Carlberg
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1 Affected Products

Product Name	Order Number	Type Number	Remarks
NINA-W101	NINA-W101-00B	NINA-W101-00B-00	Open CPU multiradio module with antenna pin
NINA-W102	NINA-W102-00B	NINA-W102-00B-00	Open CPU multiradio module with internal antenna

2 Type of Change

- Hardware modification
- Firmware update
- Documentation update
- Others, _____

3 Description of Change

The NINA-W10 series have reached Initial Production stage. The NINA-W10 series are stand-alone multiradio modules with integrated powerful microcontroller (MCU) and a radio for wireless communication. With the open CPU architecture, customers can develop advanced applications running on the dual core 32-bit MCU. The radio provides support for Wi-Fi 802.11b/g/n in the 2.4 GHz ISM band, Bluetooth BR/EDR, and Bluetooth low energy communications.

4 Documentation update

Document	UBX number	Updates
NINA-W10 Data Sheet	UBX-17065507	First release of the NINA-W10 data sheet
NINA-W10 Product Summary	UBX-17051775	Updated with latest specification
NINA-W1 series System Integration Manual	UBX-17005730	Updated with latest information

5 Schedule

Documentation is available for download from the product resource page for NINA-W10 at u-blox.com. NINA-W10 modules are now orderable through the order numbers NINA-W101-00B and NINA-W102-00B.

6 Customer Impact and Recommended Action

It is recommended to review the updated documentation.