



## Request of Class II Permissive Change

Model	FCC ID	ISED ID
ODIN-W260	PVH0965	5325A-0965
ODIN-W262		

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## Request of Class II Permissive Changes to ODIN-W260 and ODIN-W262

This request is to include a new antenna to the product ODIN-W260 and ODIN-W262 models with FCC ID PVH0965, see table below:

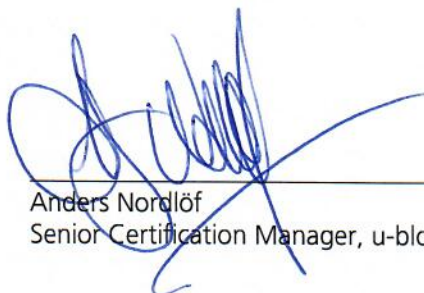
FCC ID	Model	Date of original grant
PVH0965	ODIN-W260 and ODIN-W262	11/24/2015

### Data regarding New Antenna:

- Model: InSide-WLAN
- Dual-band (2.4 GHz/ 5 GHz)
- Gain +3.0 dBi
- Impedance 50  $\Omega$
- Size 27 x 12 mm (triangular)
- Connector U.FL. connector

The Dual Band antenna consists of 2 separate monopole quarter wave antennas. The added antenna is an external antenna. This means that there are no changes made to the PCB of the listed product.

Sincerely,



Job Title and Dept.:

Anders Nordlöf  
Senior Certification Manager, u-blox AG