

Version: Product Certification [Hier eingeben]

## LED & boot sequence description

LED	Status	Description
Red	Error	The device may be defective and service is required.
Red (blinking)	Boot process	Can take up to 5 minutes. If it takes much longer, the device
		may be defective and service is required.
Yellow	Ready for operation	Operational, but not connected to any V:Cloud store.
Blue	Operation mode	The device is linked to a V:Cloud store and is fully operational.

**Note**: The device might reboot due to possible initial configuration or software updates several times.

The access point is a mobile device and generally be used in such a way that a separation distance of at least 20 centimeters is normally maintained between the RF source's radiating structure(s) and the body of the user or nearby persons.

## **Certificates**



Hereby, SES-Imagotag GmbH declares that the radio equipment AP 2.4 GHz RF module (APG3-0240-A) is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: https://www.ses-imagotag.com/wp-content/uploads/2019/10/AII\_APs\_Conformity.pdf



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

## **CAUTION TO USERS**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC rules apply to the following products: AP 2.4 GHz RF module (APG3-0240-A)

IC

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil estconforme aux CNR d'Innovation, Sciences et Développement économique Canadaapplicables aux appareils radio exempts de licence. L'exploitation est autoriséeaux deux conditions