

E-Label Information

FCC ID: SWX-UVCG6EB

IC ID: 6545A-UVCG6EB

Model: UVC-G6-Edge-Bullet

Ubiquiti Inc. will be incorporating the E-Label procedures per FCC KDB 784748-D02. The information below is what will be *included in the E-Labeling*.

In the end use the device will either be connected to a screen or connected to a controller that will be connected to a screen. E-label and warning statements can be found in the device/controller GUI under:

Site Manager > Update Manager > Show Details.

Detailed compliance information including Declaration of Conformity is available at the following internet address: ui.com/compliance

No special accessories or supplemental plug-ins are required to access the E-label information and it is easily accessible. The regulatory information is clearly legible in the web GUI without the aid of magnification. The regulatory information is secure and is factory-set in an unalterable format and the information is in the control of the end user. This information is not modifiable by the user. Equipment setup is through an app or web GUI.

Please see label sample and label location exhibits stating information on the gift box of this product.

The following is an example of the information provided for a released product.

Camera G6 Edge Bullet**M/N: UVC-G6-Edge-Bullet**<https://www.ui.com/compliance/>**United States****FCC ID: SWX-UVCG6EB**

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.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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

This equipment should be installed and operated with a minimum distance 20 cm between the radiator and your body.

Canada**IC: 6545A-UVCG6EB****CAN ICES-003(A)/NMB-003(A)**

This device complies with ISSED Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Les antennes utilisées pour ce transmetteur doivent être installées en considérant une distance de séparation de toute personne d'au moins 20 cm et ne doivent pas être localisées ou utilisées en conflit avec toute autre antenne ou transmetteur.

Australia