

DB Certification Insert:


Material: 105g wood-free paper, 4C

Size: 155×85mm, Dimensional tolerance: ±1mm

Font: HelveticaNowDisplay Regular 6pt

Canada

Front



Industry Canada Statement: This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) this device may not cause interference, and



(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Industry Canada Class B Emission Compliance Statement: This Class B digital apparatus complies with Canadian ICES-003.

Industry Canada Radiation Exposure Statement: This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with IC radiation exposure limits established for an uncontrolled environment. This equipment must be installed and operated with a minimum distance of 20 cm between the radiation source and your body.

Operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Product Name: TELUS Doorbell Camera
Model Number: DCF
Hardware Version: A
TELUS SKU Number: 2417248
CAN ICES-003(B)/NMB-003(B)
IC: 31809-2417248
Manufacturer: TELUS Communications Inc. 7th Floor, 510 West Georgia Street, Vancouver, BC V6B 0M3, Canada



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Avis d'industrie Canada: Le présent appareil est conforme aux CNR d'Industrie 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, et, and



(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.


Avis de conformité a la réglementation d'Industrie Canada: Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Déclaration d'exposition aux radiations: Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

La bande 5150-5250 MHz est réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Nom du produit: La Caméra sonnette TELUS
Numéro de modèle: DCF
Version matérielle: A
Numéro UGS TELUS: 2417248
CAN ICES-003(B)/NMB-003(B)
IC: 31809-2417248
Fabricant : TELUS Communications Inc. 7e étage, 510 West Georgia Street, Vancouver, BC, V6B 0M3, Canada





PN: XXXXXXXXXXXXX

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USA

Front



FCC ID: 2B0WL2417248
Federal Communications Commission (FCC) Statement:
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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.




—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.


FCC RF Radiation Exposure Statement: This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

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Manufacturer: TELUS Communications Inc. 7th Floor, 510 West Georgia Street, Vancouver, BC, V6B 0M3, Canada



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EU




Front



European Union & UK Statement:
This TELUS Doorbell Camera for consumer home applications contains radio equipment operating in frequency bands 2.4 & 5GHz with a maximum power of 10mW. For usage instructions see the companion smart phone application.
Frequency band: 5150 - 5250 MHz: Indoor use: installations and use inside buildings, road vehicles, trains and aircraft. Limited outdoor use: If used outdoors, equipment shall not be attached to a fixed installation or to the external body of road vehicles, a fixed infrastructure or a fixed outdoor antenna. Use by unmanned aircraft systems (UAS) is limited to within the 5170 - 5250 MHz band. Frequency band: 5250 - 5350 MHz: Indoor use: Inside buildings only. Installations and use in road vehicles, trains and aircraft are not permitted. Outdoor use is not permitted. Frequency band: 5470 - 5725 MHz: Installations and use in road vehicles, trains and aircraft and use for unmanned aircraft systems (UAS) are not permitted. **Restriction or Requirements in [XX->country code][XX->country code][XX->country code]**
This product incorporates a radio transmitting and receiving device. For TELUS Doorbell Camera devices in normal use, a separation distance of 20 cm ensures that radio frequency exposure levels comply with EU and UK requirements.


Declaration of Conformity:
Hereby, TELUS Communications Inc. declares that the radio equipment is in compliance with following Directive:
RED 2014/53/EU; Low Voltage Directive 2014/35/EU; EMC Directive 2014/30/EU; Ecodesign Directive 2009/125/EC; RoHS Directive 2011/65/EU. The full text of the EU and UK declaration of conformity is available at the following internet address: [URL]

Product Name: XXXXXXXXXXXXXXX
Model Number: XXX
Hardware Version: X
TELUS SKU Number: XXXXXX
Importer: (For UK, EU only, this must be the local importer in the EU and UK)
TELUS Europe&UK Inc. TBC
Manufacturer: TELUS Communications Inc. PO Box 7575, Vancouver, BC, V6B 8N9, Canada



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PN: XXXXXXXXXXXXX

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UK




Front



European Union & UK Statement:
This TELUS Doorbell Camera for consumer home applications contains radio equipment operating in frequency bands 2.4 & 5GHz with a maximum power of 10mW. For usage instructions see the companion smart phone application.
Frequency band: 5150 - 5250 MHz: Indoor use: installations and use inside buildings, road vehicles, trains and aircraft. Limited outdoor use: If used outdoors, equipment shall not be attached to a fixed installation or to the external body of road vehicles, a fixed infrastructure or a fixed outdoor antenna. Use by unmanned aircraft systems (UAS) is limited to within the 5170 - 5250 MHz band. Frequency band: 5250 - 5350 MHz: Indoor use: Inside buildings only. Installations and use in road vehicles, trains and aircraft are not permitted. Outdoor use is not permitted. Frequency band: 5470 - 5725 MHz: Installations and use in road vehicles, trains and aircraft and use for unmanned aircraft systems (UAS) are not permitted. **Restriction or Requirements in [XX->country code][XX->country code][XX->country code]**
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Model Number: XXX
Hardware Version: X
TELUS SKU Number: XXXXXX
Importer: (For UK, EU only, this must be the local importer in the EU and UK)
TELUS Europe&UK Inc. TBC
Manufacturer: TELUS Communications Inc. PO Box 7575, Vancouver, BC, V6B 8N9, Canada



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PN: XXXXXXXXXXXXX



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AUS

Front




Product Name: XXXXXXXXXXXXXXX
Model Number: XXX
Hardware Version: X
TELUS SKU Number: XXXXXX
Manufacturer: TELUS Communications Inc. PO Box 7575, Vancouver, BC, V6B 8N9, Canada



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