

Legal and Regulatory Information

Legal Considerations

Video surveillance can be regulated by laws that vary from country to country. Check the laws in your local region before using this product for surveillance purposes.

Disclaimer

Every case has been taken in the preparation of this document. Please inform your nearest Dahua office of any inaccuracies or omissions. Dahua Technology shall not be held responsible for any errors or omissions and reserves the right to make changes to any kind of link with respect to the material contained within this document, including but not limited to, the replacement of merchandise and the fitness for a particular purpose. Dahua Technology shall not be liable or responsible for incidental or consequential damages in connection with the furnishing, performance or use of this material. This product is only to be used for its intended purpose.

Intellectual Property Rights

Dahua Technology retains all intellectual property rights relating to technology embodied in the product described in this document.

Equipment Modifications

This equipment must be installed and used in strict accordance with the instructions given in the user documentation. This equipment contains no serviceable components. Unauthorized repairs, changes or modifications will invalidate all applicable regulatory certifications and warranties.

Trademark Acknowledgments

CE (Conformité Européenne) is a registered trademark or trademark applications of Dahua Technology in various jurisdictions. All other company names and products are trademarks or registered trademarks of their respective companies.

Regulatory Information

European Directives Compliance

This product complies with the applicable CE marking directives and standards:

- Low Voltage (LVD) Directive 2014/53/EU
- Electromagnetic Compatibility (EMC) Directive 2014/53/EU
- Restrictions of Hazardous Substances (RoHS) Directive 2011/65/EU and its amending Directive (EU) 2015/863

A copy of the original declaration of conformity may be obtained from Dahua Technology. The most up to date copy of the signed CE Declaration of Conformity (DoC) can be downloaded from: <https://www.dahuasecurity.com/support/notice/>

01

CAUTION

Do not ingest battery. Chemical Burn Hazard. This product contains a coin cell battery. If the coin cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not seal securely, stop using the product and keep it away from children. Do not disassemble or place inside any part of the body. Seek immediate medical attention.

CAUTION

Risk of explosion if the battery is replaced by an incorrect type. Do not expose to pressure, high or low extreme temperatures, heat to more than 60°C (140°F) or moisture. Do not use in areas with high humidity or in an explosive environment or extremely high-temperature environment, such as furnace, cut or furnace. Dispose of the battery according to local ordinances or regulations.

Safety

The product complies with IEC60950-1 Information Technology Equipment - Safety - Part 1: General Requirements, or complies with IEC60950-1 Information Technology Equipment - Safety - Part 1: General Requirements.

If the power supply to the product is from external power adapter without connecting to power supply, the power supply is not required. The power supply is not required to use the external power supply. The power supply is not required to use the external power supply. The power supply is not required to use the external power supply.

Waste Electrical and Electronic Equipment (WEEE) statements

Dispose and Recycling When this product has reached the end of its useful life, dispose of it according to local laws and regulations. For information about our current designated collection points, contact your local authority responsible for waste disposal. In accordance with local legislation, penalties may be applicable for incorrect disposal of this waste.

CAUTION

This symbol means that the product shall not be disposed of together with other household or commercial waste. Dispose of this product in accordance with local electronic waste (WEEE) regulations. The product must be disposed of in accordance with local laws and regulations. The product must be disposed of in accordance with local laws and regulations. The product must be disposed of in accordance with local laws and regulations.

Privacy Protection Notice

As the device user or data controller, you might collect personal data of others such as face, fingerprints, or palm vein patterns. Email address, phone numbers, GPS and so on. You need to be in compliance with the local privacy protection laws and regulations to protect the legitimate rights and interests of other people by implementing measures to ensure the security of the collected data. You should inform the data subjects of the collection of their personal data and obtain their consent. You should also ensure the security of the collected data and prevent its unauthorized disclosure.

05

Wymogi dot. Bezpieczeństwa

- Przeznaczenie: Urządzenie jest przeznaczone do użytku domowego i nie powinno być używane w celach innych niż te, dla których zostało zaprojektowane.
- Ustawienia: Należy pamiętać o ustawieniu temperatury. Szeregowe informacje na temat konfiguracji znajdują się w instrukcji obsługi.
- Bezpieczeństwo: Nie należy używać urządzenia w miejscach zagrożonych pożarem, bliskim ogniu, w pobliżu urządzeń elektrycznych, które mogą wywołać iskrę, w pobliżu urządzeń elektrycznych, które mogą wywołać iskrę, w pobliżu urządzeń elektrycznych, które mogą wywołać iskrę, w pobliżu urządzeń elektrycznych, które mogą wywołać iskrę.
- Zapobieganie: Zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz, zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz, zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz, zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz.
- Zamknięcie: Zamknięcie urządzenia przedmiotami lub innymi przedmiotami, które mogą spowodować uszkodzenie komponentów wewnętrznych.
- Zapobieganie: Zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz, zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz, zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz, zapobieganie przedostawaniu się do wnętrza urządzenia przedmiotów z zewnątrz.

Akumulator Należy przestrzegać instrukcji obsługi akumulatora. Nie należy używać akumulatora, który nie jest przeznaczony do użytku domowego. Nie należy używać akumulatora, który nie jest przeznaczony do użytku domowego. Nie należy używać akumulatora, który nie jest przeznaczony do użytku domowego. Nie należy używać akumulatora, który nie jest przeznaczony do użytku domowego.

Ostrzeżenie W przypadku niewłaściwej wymiany akumulatora występuje zagrożenie wybuchem. Akumulator należy zastąpić wyłącznie takim samym typem lub innym typem zalecanym przez firmę Dahua. Akumulator należy użytkować zgodnie z lokalnymi przepisami lub instrukcjami producenta.

Dansk

Vigtige sikkerhedsanvisninger og advarsler

Indlæs altid sikkerhedsanvisningerne for produktet og for batteriet og undgå alle advarsler og advarsler. Læs sikkerhedsanvisningerne for produktet og for batteriet og undgå alle advarsler og advarsler. Læs sikkerhedsanvisningerne for produktet og for batteriet og undgå alle advarsler og advarsler.

Sikkerhedsanvisninger

Følgende signaler med beskrivelser kan forekomme i vejledningen.

Signalord	Beskrivelse
FARE	Angiver høj risiko, som hvis den ikke undgås, kan medføre dødt eller alvorlig personskade.

09

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

Важни предпазни мерки и предупреждения

Винаги четете инструкциите за безопасност на продукта и на батерията, за да предотвратите на опасностите и материалните щети. Прочетете внимателно инструкциите, преди да използвате устройството, обикновено те предоставят информацията за безопасността и за данните за безопасността.

Instrucciones de seguridad

Reservados todos los derechos. No se permite la explotación económica ni la transformación de esta obra. Queda permitida la impresión en su totalidad.

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

baixoscalars alpheleyche abel. Almkar as element cerealel kel, egy naplo izozet

CE-Electromagnetic Compatibility (EMC)

This digital equipment is compliant with Class B according to EN 55032.

CE-Safety

This product complies with IEC/EN 62368-1 Audio/Video, information and communication technology equipment - Part 1: Safety requirements and IEC/EN 60950-1 Safety of Information Technology Equipment.

Declaration of Conformity CE

Only for the product has RF function. This product complies with the applicable CE marking directives and standards:

- Low Voltage (LVD) Directive 2014/53/EU
- Electromagnetic Compatibility (EMC) Directive 2014/53/EU
- Restrictions of Hazardous Substances (RoHS) Directive 2011/65/EU and its amending Directive (EU) 2015/863

A copy of the original declaration of conformity may be obtained from Dahua Technology. The most up to date copy of the signed CE Declaration of Conformity (DoC) can be downloaded from: <https://www.dahuasecurity.com/support/notice/>

02

CE-Electromagnetic Compatibility (EMC)

This digital equipment is compliant with Class B according to EN 55032.

CE-Safety

This product complies with IEC/EN 62368-1 Audio/Video, information and communication technology equipment - Part 1: Safety requirements and IEC/EN 60950-1 Safety of Information Technology Equipment.

Declaration of Conformity CE

Only for the product has RF function. This product complies with the applicable CE marking directives and standards:

- Low Voltage (LVD) Directive 2014/53/EU
- Electromagnetic Compatibility (EMC) Directive 2014/53/EU
- Restrictions of Hazardous Substances (RoHS) Directive 2011/65/EU and its amending Directive (EU) 2015/863

A copy of the original declaration of conformity may be obtained from Dahua Technology. The most up to date copy of the signed CE Declaration of Conformity (DoC) can be downloaded from: <https://www.dahuasecurity.com/support/notice/>

02

About the Manual

The manual is for reference only. If there is inconsistency between the manual and the actual product, the actual product shall prevail.

The manual will be updated according to the latest laws and regulations of the relevant jurisdictions. For detailed information, refer to the paper manual, CD-ROM, QR code or our official website. If there is inconsistency between paper manual and the electronic version, the electronic version shall prevail.

All designs and software are subject to change without prior written notice. The product updates might cause some differences between the actual product and the manual. Please contact the customer service for the latest program and software updates.

This list might be deviation in technical data, functions and operations. The product is subject to change without prior written notice. The product is subject to change without prior written notice. The product is subject to change without prior written notice.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

Please visit our website, contact the customer service or try other mainboard reader software if the manual in PDF format cannot be opened.

UK Declaration of Conformity (DoC) can be downloaded from: <https://www.dahuasecurity.com/support/notice/>

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

- This device must not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Canada Regulatory Compliance ICES-003 This digital apparatus complies with Canadian ICES-003.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum gain approved for the transmitter by the transmitter.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal lui-même approuvés par l'Institut pour l'industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intérieur des autres systèmes, il faut choisir le type d'antenne et son gain de sorte que la puissance rayonnée rayonnée équivale (e.i.c.) ne dépasse pas l'intensité maximale à l'établissement d'une communication satisfaisante.

The device for 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. Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont 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.

RF exposure warning (Only for the product has RF communication function) This equipment must be installed and operated with a minimum distance 20cm between the radiator and your body.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of the type and maximum