

Información reglamentaria

Este dispositivo no está diseñado para usarse en aplicaciones mecánicas, médicas o industriales. Cualquier cambio o modificación no aprobado expresamente por Microsoft podría anular la autoridad del usuario para utilizar este dispositivo. Este producto debe usarse con equipos informáticos incluidos en la lista de NRTL (UL, CSA, ETL, etc.) y/o que se ajusten a la normativa IEC/EN 60950-1 o IEC/EN 62368-1 (con la marca CE). No se incluyen piezas reparables. Este dispositivo se clasifica como producto comercial para un funcionamiento entre +0 °C y +35 °C .

Desecho de baterías usadas y equipos eléctricos y electrónicos



Este símbolo en el producto, sus baterías o su embalaje significa que el producto y las baterías que contiene no se deben desechar con los residuos domésticos. En cambio, es su responsabilidad entregar estos artículos a un punto de recolección adecuado para el reciclaje de las baterías y los equipos eléctricos y electrónicos. Esta recolección separada y reciclaje ayudarán a conservar los recursos naturales y a evitar posibles consecuencias negativas para la salud humana y el medio ambiente debido a la posible presencia de las sustancias peligrosas de las baterías y los equipos eléctricos y electrónicos, que podría producirse debido a un desecho inadecuado. Para obtener más información sobre dónde dejar sus baterías y los equipos eléctricos y electrónicos, póngase en contacto con su oficina municipal local, el servicio de desecho de residuos domésticos o la tienda en la que compró el producto. Para obtener más información sobre WEEE y el desecho de baterías, póngase en contacto con eRecycle@microsoft.com. Los productos recargables contienen una batería de iono de litio.

Clientes en Estados Unidos y Canadá

Modelos: 1725, 1769, 1782, 1793, 1795, 1796, 1807, 1813, 1824, 1825, 1832, 1834, 1835, 1853, 1864, 1866, 1867, 1868, 1872, 1873, 1876, 1899, 1900, 1901, 1905, 1907, 1908, 1909, 1926, 1927, 1943, 1950, 1951, 1952, 1953, 1958, 1959, 1960, 1961, 1964, 1979, 1982, 1983, 1996, 1997, 2010, 2013, 2016, 2022, 2028, 2029, 2038, 2067

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Este aparato digital de Clase B cumple con la Parte 15 de las normas de la Comisión federal de Comunicaciones (FCC) de EE. UU. las normas RSS exentas de licencia de la Comisión Federal de Comunicaciones (FCC) de los EE. UU., Innovación, Ciencia y Desarrollo Económico (ISED) de Canadá. El funcionamiento se encuentra sujeto a las siguientes dos condiciones: (1) este dispositivo no debe causar interferencia, y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluso la interferencia

que pueda causar un funcionamiento no deseado.

Cualquier cambio o modificación a este dispositivo no aprobado expresamente por Microsoft podría anular la autoridad del usuario para utilizar el dispositivo.

Reglamentos sobre interferencias de radio y televisión

Los dispositivos de hardware de Microsoft pueden emitir energía de radiofrecuencia (RF). Si no se instala y usa estrictamente según las instrucciones que se indican en la documentación impresa o los archivos de ayuda en pantalla, el dispositivo puede provocar interferencias perjudiciales con otros dispositivos de radiocomunicaciones (por ejemplo, radios AM/FM, televisores, monitores de bebé, teléfonos inalámbricos, etc.). Sin embargo, no se garantiza que no se producirán interferencias de radiofrecuencias en una instalación concreta. Para determinar si el dispositivo de hardware está provocando interferencias en otros dispositivos de radiocomunicaciones, apague y desenchufe el dispositivo de la Fuente de alimentación externa. Si la interferencia desaparece, es probable que el dispositivo sea la causa. Si este dispositivo de hardware provoca interferencias, pruebe las siguientes medidas para remediar la situación:

- Cambie la ubicación de la antena del otro dispositivo de radiocomunicaciones (por ejemplo, radios AM/FM, televisores, monitores de bebé, teléfonos inalámbricos, etc.) hasta que desaparezca la interferencia.
- Aleje el dispositivo de hardware de la radio o el televisor, o muévelo al otro lado de estos aparatos.
- Conecte el dispositivo a una toma de corriente diferente, de modo que el dispositivo de hardware y la radio o televisor se encuentren en circuitos diferentes, controlados por disyuntores o fusibles diferentes.
- Si fuera necesario, consulte con el distribuidor del dispositivo o un técnico experimentado en radiotelevisión para obtener sugerencias adicionales. Para obtener más información sobre los problemas de interferencias, visite el sitio web de la FCC en: <https://www.fcc.gov/cgb/consumerfacts/interference.html>. También puede llamar a la FCC al 1-888-CALL FCC para solicitar fichas técnicas sobre la interferencia y la interferencia telefónica.

CAN ICES-3 (B)/NMB-3(B)

Exposición a la energía de radiofrecuencia (RF)

Este dispositivo contiene transmisores de radio Wi-Fi y Bluetooth y se ha diseñado, fabricado y probado para cumplir las directrices de la Comisión federal de Comunicaciones (FCC), los requisitos de Innovation, Science and Economic Development Canada y las normativas europeas para la exposición RF y el índice de absorción específica.

Modelos 1793, 1796, 1807, 1824, 1825, 1832, 1866, 1876, 1899, 1900, 1901, 1926, 1927, 1960, 1961, 1964, 1982, 1983, 1996, 1997, 2010, 2022, 2029, 2038, 2067: Para garantizar que la exposición a la energía RF

generada por los radiotransmisores no supera los límites de exposición que establecen estas directrices, oriente el dispositivo que modo que el lado de la pantalla no esté en contacto directo con su cuerpo, por ejemplo, con el lado de la pantalla boca abajo en el regazo o en la parte superior de tu cuerpo. La información de SAR del producto está disponible en sar.microsoft.com.

Modelo 1707, 2028: Este equipo se debe instalar y usar con una distancia mínima de 20 cm entre el radiador y el cuerpo.

La información de SAR del producto está disponible en sar.microsoft.com.

Encontrará información adicional sobre la seguridad de RF en los siguientes vínculos:

Sitio web de la FCC: <https://www.fcc.gov/general/radio-frequency-safety-0>.

Sitio web de Innovation, Science and Economic Development Canada en: <https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf01904.html>

El funcionamiento de este dispositivo en la banda 5150 a 5250 MHz es solo para uso en interiores para reducir el potencial de interferencias perjudiciales a sistemas de satélites móviles de canal compartido. Se recomienda a los usuarios que los radares de alta potencia se asignan como usuarios principales (por ejemplo, usuarios de prioridad) de las bandas 5250 a 5350 MHz y 5650 a 5850 MHz, y que estos radares pueden causar interferencias o daños a los dispositivos LE-LAN.

Para clientes de México

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Características eléctricas nominales aplicables al producto (México):

Modelo 1964: 15V $\overline{=}$ 4A/6.33A

Modelo 1876, 1950, 1951, 1952, 1953, 1958, 1959, 1979, 1982, 1983, 2010, 2022, 2038: 15V $\overline{=}$ 4A

Modelo 1901, 1926: 15V $\overline{=}$ 1.6A/2.58A

Modelo 1996, 1997, 2013: 15V $\overline{=}$ 2.6A

Modelo 2067: 15V $\overline{=}$ 1.6A

Modelo 2029: 15V $\overline{=}$ 6.33/8.0A

Rastree su dispositivo perdido o robado: aka.ms/find-lost-windows-device.

Dispositivos LTE: para localizar su IMEI, siga estas instrucciones. Vaya a la configuración de su dispositivo, red, celular, configuración avanzada, IMEI. Para modelos: 1876, 1927, 1961, 1982, 2022, este dispositivo no cuenta con capacidad VoLTE.

Productos Certificados Por Energy Star



ENERGY STAR® es un programa conjunto de la Agencia de Protección del Medio Ambiente de EE. UU. y el Departamento de Energía de EE. UU. destinado a ahorrar dinero y a proteger el medio ambiente a través de productos y prácticas de eficiencia energética.

Al usar productos conformes con ENERGY STAR y sacar provecho de las características de ahorro de energía del equipo, puede ayudar a reducir el consumo de electricidad. El consumo de electricidad reducido puede contribuir a posibles ahorros financieros, un medio ambiente más limpio y la reducción de emisiones de gases de efecto invernadero.

Para obtener más información sobre ENERGY STAR, visite:

<http://www.energystar.gov>

- Visite aka.ms/EnergyStar para conocer las opciones predeterminadas de ahorro de energía y tiempos.
- Para reactivar Surface del modo de suspensión, presione y suelte el botón de inicio/apagado de Surface.

Avisos

La información y las opiniones expresadas en este documento, incluida la dirección URL y otras referencias a sitios web, pueden cambiar sin previo aviso.

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Etiquetas FCC y ISED

Model: 1725 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1769 FCC ID: C3K1769 IC: 3048A-1769 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1782 FCC ID: C3K1782 IC: 3048A-1782 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1793 FCC ID: C3K1793 IC: 3048A-1793 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1795 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1796 FCC ID: C3K1796 IC: 3048A-1796 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1807 FCC ID: C3K1807 IC: 3048A-1807 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1813 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1824 FCC ID: C3K1824 IC: 3048A-1824 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1825 FCC ID: C3K1825 IC: 3048A-1825 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1832 FCC ID: C3K1832 IC: 3048A-1832 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1834 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1835 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1853 FCC ID: C3K1853 IC: 3048A-1853 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1864 FCC ID: C3K1864 IC: 3048A-1864 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1866 CAN ICES-3 (B)/NMB-3(B) Contains: FCC ID: C3K1866 as a change of ID to FCC ID: PD9AX201D2, Contains IC: 3048A-1866

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.

Model: 1867 FCC ID: C3K1867 IC: 3048A-1867 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1868 FCC ID: C3K1868 IC: 3048A-1868 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1872 FCC ID: C3K1872 IC: 3048A-1872 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1873 FCC ID: C3K1873 IC: 3048A-1873 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1876 FCC ID: C3K1876 IC: 3048A-1876 CAN ICES-3 (B)/NMB-3(B)

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.

Model 1901, CAN ICES-3 (B)/NMB-3(B), Contains FCC ID C3K1901 as Change of ID to PD9AX200D2L, Contains IC 3048A-1901

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.

Model: 1905 CAN ICES-3 (B)/NMB-3(B)

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.

Model 1907, Model 1899, CAN ICES-3 (B)/NMB-3(B), FCC ID: C3K1899, IC: 3048A-1899, Contains FCC ID C3K1957 as Change of ID to FCC ID: PD9AX201D2, Contains IC: 3048A-1957

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.

Model 1908, Model 1900, CAN ICES-3 (B)/NMB-3(B), Contains FCC ID C3K1900 as Change of ID to FCC ID: PD9AX201D2, Contains IC: 3048A-1900

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.

Model 1909, Model 1900, CAN ICES-3 (B)/NMB-3(B), Contains FCC ID C3K1900 as Change of ID to FCC ID: PD9AX201D2, Contains IC: 3048A-1900

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.

Model 1926, CAN ICES-3 (B)/NMB-3(B), FCC ID: C3K1926, Contains FCC ID C3K1901 as Change of ID to PD9AX200D2L, IC 3048A-1926, Contains IC 3048A-1901

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.

Model 1927, CAN ICES-3 (B)/NMB-3(B), FCC ID: C3K1927, Contains FCC ID C3K1956 as Change of ID to PD9AX200D2L, IC 3048A-1927, Contains IC 3048A-1956

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.

Model: 1943 CAN ICES-3 (B)/NMB-3(B) Contains: FCC ID: C3K1943 as a change of ID from FCC ID : PD9AX201D2, Contains IC: 3048A-1943

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.

Model: 1950 FCC ID: C3K1950, IC: 3048A-1950 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1951 FCC ID: C3K1950, IC: 3048A-1950 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1952 FCC ID: C3K1952, IC: 3048A-1952 CAN ICES-3 (B)/NMB-3(B) 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.

Model: 1953, FCC ID: C3K1952, IC: 3048A-1952 CAN ICES-3 (B)/NMB-3(B) 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.

Model: 1958 FCC ID: C3K1958, IC: 3048A-1958 CAN ICES-3 (B)/NMB-3(B) 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.

Model: 1959 FCC ID: C3K1958, IC: 3048A-1958 CAN ICES-3 (B)/NMB-3(B) 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.

Model: 1960 CAN ICES-3 (B)/NMB-3(B) Contains: FCC ID: C3K1960 as a change of ID from FCC ID : PD9AX201D2, Contains IC: 3048A-1960.

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.

Model: 1961 CAN ICES-3 (B)/NMB-3(B) Contains: FCC ID: C3K1961 as a change of ID from FCC ID : C3K1985/PD9AX201D2L, Contains: FCC ID: C3K1988 as a change of ID from FCC ID : C3K1986/XMR201901EM12G, Contains IC: 3048A-1961, Contains IC: 3048A-1988

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.

Model: 1964 FCC ID: C3K1964, IC: 3048A-1964 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1979 FCC ID: C3K1979, IC: 3048A-1979 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1982 Contains FCC ID: C3K2021 as a change of ID from FCC ID: C3K1985, Contains FCC ID: C3K1982 as a change of ID from FCC ID: C3K1986, Contains IC: 3048A-2021, Contains IC: 3048A-1982 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1983 Contains FCC ID: C3K2020 as a change of ID from FCC ID: C3K1983/PD9AX201D2, Contains IC: 3048A-2020 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 1996 IC: 3048A-1996 CAN ICES-3 (B)/NMB-3(B)

Model: 1997 FCC ID: C3K1997, IC: 3048A-1997 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2010 FCC ID: C3K2010, IC: 3048A-2010 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2013 Contains: FCC ID: C3K2013 as a change of ID from FCC ID : C3K1983/PD9AX201D2 Contains IC: 3048A-2013 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2016 Contains FCC ID: TX2-RTL8822CE, Contains IC: 6317A-RTL8822CE
CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2022 FCC ID: C3K2022, Contains FCC ID: C3K1956 Change of ID to PD9AX200D2L,
IC: 3048A-2022, Contains IC: 3048A-1956 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2028 FCC ID: C3K2028, IC: 3048A-2028 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2029 FCC ID: C3K2029, IC: 3048A-2029 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2038 Contains FCC ID: PD9AX211D2, Contains IC: 1000M-AX211D2 CAN ICES-3 (B)/NMB-3(B)

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.

Model: 2067 FCC ID: C3K2067, Contains FCC ID C3K2066 as Change of ID to PD9AX201D2, IC: 3048A-2067, Contains IC 3048A-2066 CAN ICES-3 (B)/NMB-3(B)

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.

XX-US 1.9.0