Renseignements Réglementaires

Cet appareil n'est pas destiné à être utilisé dans des applications industrielles, médicales ou d'utilisation de machines. Toute modification n'étant pas expressément approuvée par Microsoft pourrait annuler le droit de l'utilisateur à se servir de cet appareil. Ce produit ne devrait être utilisé qu'avec de l'équipement des technologies de l'information figurant sur la liste des NRTL (UL, CSA, ETL, etc.) et/ou conforme à la norme CEI/FR 60950-1 ou CEI/FR 62368-1 (marqué CE). Ne contient aucune pièce susceptible d'être réparée. Cet appareil est classé comme un produit commercial prévu pour un fonctionnement à une température comprise entre +0 °C (+32 °F) et +35 °C (+95 °F).

Recyclage des piles usagées et des déchets d'équipements électriques et électroniques

La présence de ce symbole sur le produit, ses piles ou son emballage signifie que vous ne devez jeter ni le produit, ni ses piles, avec vos ordures ménagères. Au lieu de cela, il vous incombe de les déposer dans un point de collecte adapté pour le recyclage des piles et des appareils électriques et électroniques. Cette collecte séparée et le recyclage aident à preserver les ressources naturelles et à limiter le risque de consequences négatives pour la santé humaine et l'environnement en raison de la présence éventuelle de substances dangereuses dans les piles et les équipements électriques et électroniques, qui peut être causée par une élimination inadéquate. Pour plus de renseignements sur l'endroit où déposer vos piles et déchets électriques et électroniques, veuillez communiquer avec le bureau local de votre ville/municipalité, votre service de collecte des ordures ménagères ou le magasin où vous avez acheté ce produit. Pour plus d'information sur le recyclage des piles usagées et la mise au rebut des déchets électriques et électroniques, écrivez à eRecycle@microsoft.com. Ce produit rechargeable contient une pile au lithium-ion.

Pour les clients situés aux États-Unis et au Canada

Modèles : 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, 2029, 2038, 2067

Partie responsable : Microsoft Corporation, One Microsoft Way, Redmond, WA 98052, USA.
Courriel : regcomp@microsoft.com

Cet appareil numérique de classe B est conforme à la section 15 des règles de la Federal Communications Commission (FCC) et des normes des appareils exempts de licence CNR d'Innovation, Sciences et Développement économique Canada (ISDE). Le fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit causer aucune interférence et (2) cet appareil doit accepter

toute interférence reçue, y compris des interférences pouvant entraîner un fonctionnement indésirable.

Toute modification sur cet appareil n'étant pas expressément approuvée par Microsoft pourrait annuler le droit de l'utilisateur à se servir de cet appareil.

Règlements sur les interférences de radio et de télévision

Les appareils Microsoft peuvent émettre de l'énergie de fréquence radio (RF). Si le dispositif n'est pas installé conformément aux instructions données dans la documentation imprimée et/ou dans les fichiers d'aide à l'écran, le dispositif peut provoquer des interferences nuisibles à d'autres appareils de radiocommunication (par exemple, les radios AM/FM, les téléviseurs, les interphones de surveillance de bébé, les téléphones sans fil, etc.). Il est toutefois impossible de garantir qu'aucune interférence ne se produira lors d'une installation particulière. Pour déterminer si votre appareil provoque des interférences sur d'autres appareils de radiocommunications, éteignez votre appareil, puis débranchez-le de toute source d'alimentation externe. Si les interférences s'arrêtent, il est probable qu'elles aient été provoquées par l'appareil. Si ce périphérique est effectivement la source de l'interférence, essayez les mesures correctrices suivantes :

- Changez la position de l'antenne de l'autre appareil de radiocommunication (par exemple, radios AM/FM, téléviseurs, interphones de surveillance de bébé, téléphones sans fil, etc.) jusqu'à ce que l'interférence cesse.

- Déplacez le périphérique plus à l'écart de la radio ou du téléviseur, ou déplacez-le d'un côté ou de l'autre de la radio ou du téléviseur.

- Branchez l'appareil dans une autre prise de courant de manière à ce que le périphérique et la radio ou le téléviseur soient reliés à des circuits différents assujettis à des disjoncteurs ou fusibles différents.

- Si nécessaire, demandez des conseils supplémentaires à votre revendeur ou à un technicien de radio ou de television expérimenté. Pour plus de renseignements sur les problems d'interférences, visitez le site Web de la FCC à l'adresse : https:// www.fcc.gov/cgb/consumerfacts/interference.html. Vous pouvez également communiquer avec la FCC en composant le 1 888 CALL FCC pour demander des fiches sur les interferences et le téléphone.

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

Exposition à l'énergie des fréquences radio (RF)

Cet appareil contient des émetteurs radio et a été conçu, fabriqué et testé pour respecter les lignes directrices de la Federal Communications Commission (FCC), des exigences d'Innovation, Sciences et Développement économique Canada et de l'Union européenne en matière d'exposition RF et de débit d'absorption spécifique.

Modèles 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 : Pour vous assurer que votre exposition à l'énergie

RF générée par les émetteurs radio ne dépasse pas les limites d'exposition établies par ces lignes directrices, orientez l'appareil de telle manière que le côté de l'écran ne soit pas directement en contact avec votre corps, en posant l'appareil avec l'écran tourné vers vos genoux ou la partie supérieure de votre corps.

Modèle 1707, 2028: Cet appareil doit être installé et utilisé en gardant une distance minimale de 20 cm entre le radiateur et votre corps.

Les informations SAR du produit sont disponibles à l'adresse sar.microsoft.com. D'autres renseignements sur les mesures de sécurité liées à l'exposition aux RF sont disponibles en suivant les liens indiqués ci-dessous :
Site Web FCC à l'adresse https://www.fcc.gov/general/radio-frequency-safety-0
Site Web d'Innovation, Sciences et Développement économique Canada:
https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf01904.html

L'emploi de cet appareil dans la bande 5150–5250 MHz est réservée à un usage intérieur pour réduire les interférences nuisibles potentielles sur les systèmes satellites mobiles à canaux partagés. Les utilisateurs doivent savoir que des radars haute puissance sont désignés comme utilisateurs principaux (c'est-à-dire utilisateurs prioritaires) des bandes 5250-5350 MHz et 5650-5850 MHz, et que ces radars peuvent causer des interférences et/ou des dommages aux appareils LE-LAN.

Produits homologués Energy Star

ENERGY STAR® est un programme conjoint de la U.S. Environmental Protection Agency et du U.S. Department of Energy visant à économiser de l'argent tout en protégeant l'environnement par l'entremise de produits et de pratiques écoénergétiques.

En utilisant des produits ENERGY STAR et en tirant profit des fonctionnalités d'économie d'énergie de votre ordinateur, vous pouvez réduire la consommation d'électricité. Réduire la consommation d'électricité permet d'effectuer des économies financières potentielles, d'avoir un environnement plus propre et de réduire les émissions de gaz à effet de serre.

Pour de plus amples informations à propos d'ENERGY STAR, visitez : http://www.energystar.gov

• Visitez aka.ms/EnergyStar pour connaître les paramètres d'alimentation et de réglage par défaut.

• Pour sortir la Surface du mode de veille, appuyez et maintenant le bouton d'alimentation de votre Surface.

Avis

Étiquettes FCC et 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.

FR-CA 1.15.0