

Portal TV

Regulatory Information

You can access the FCC Identifier and other important Regulatory information for your Portal TV by going to Settings > About > Regulatory on your device.

Health and Safety Information

Please visit portal.facebook.com/safety for important health and safety information and warnings.

Product Specifications

Portal TV

Input Rating: 12Vdc, 2A

Connectivity: Dual Band (2.4/5 GHz) MIMO 802.11 a/b/g/n/ac; BT 3.0, BLE 4.2

Operating temperature: 32°F to 95°F (0°C to 35°C)

Portal TV Remote

Input Rating: 1.6 V DC, 300 mA

Connectivity: BLE 4.2

Operating temperature: 32°F to 95°F (0°C to 35°C)

The Country Code Selection feature is disabled for products marketed in the US/Canada. For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Recycling: Facebook supports the responsible disposal and recycling of electronics products. Please comply with all applicable federal, state and local laws and regulations regarding disposal and recycling of Portal.

Using Your Device Around Other Electronic Devices

Portal TV generates, uses, and can radiate radio frequency (RF) energy and, if not used in accordance with its instructions, may cause interference to radio communications and electronic equipment. External RF signals may affect improperly installed or inadequately shielded electronic operating systems, entertainment systems, and personal medical devices. While most modern electronic equipment is shielded from external RF signals, if in doubt, check with the manufacturer. For personal medical devices (such as pacemakers and hearing aids), consult

with your physician or the manufacturer to determine if they are adequately shielded from external RF signals.

European Conformity (CE) - EU

Facebook hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the full declaration of conformity, see Appendix 1

Portal TV Device Power Consumption:

Mode	Power Consumption (In Watts)
Network Standby mode	2 Watt

Portal TV Remote

European Conformity (CE) - EU

Facebook hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the full declaration of conformity, see Appendix 2

FCC Compliance Statement

Portal TV and its related accessories like the adapter (the "Products") comply with part 15 of the FCC Rules. Operation of each Product is subject to the following two conditions: (1) this Product may not cause harmful interference and (2) this Product must accept any interference received, including interference that may cause undesired operation.

Note: This Product has been tested and found to comply with the limits for a Class B digital device or external switching power supply, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The 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.

FCC Caution: Changes or modifications to a Product by the user that are not expressly approved by the party responsible for compliance could make the Product no longer comply with the FCC Rules.

FCC Radiation Exposure Statement

Portal TV complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. Portal should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Innovation, Science and Economic Development (ISED) Canada – for customers in Canada/Innovation, Sciences et Développement économique (ISDE) Canada – À l'intention des clients du Canada

ISED Canada Compliance Statement/Énoncé sur la conformité d'ISDE Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

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

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

This device is restricted to indoor use.

Cet appareil a été conçu pour un usage intérieur seulement.

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.

La bande 5 150-5 250 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.

IMPORTANT NOTE:/ REMARQUE IMPORTANTE :

IC Radiation Exposure Statement:/Énoncé sur l'exposition aux rayonnements IC:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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 20cm de distance entre la source de rayonnement et votre corps.

The transmitter module may not be co-located with any other transmitter or antenna.

Le module émetteur peut ne pas être coïmplanté avec un autre émetteur ou antenne.

Información normativa

Para acceder al identificador de FCC y a otra información normativa importante relacionada con Portal TV, ve a Configuración > Información > Normativa en tu dispositivo.

Información sobre salud y seguridad

Visita portal.facebook.com/safety para consultar información y advertencias importantes sobre salud y seguridad.

Especificaciones del producto

Portal TV

Potencia de entrada nominal: 12 V CC, 2 A

Conectividad: doble banda (2,4/5 GHz) MIMO 802.11 a/b/g/n/ac; BT 3.0, BLE 4.2

Temperatura de funcionamiento: de 0°C a 35°C (de 32°F a 95°F)

Mando de Portal TV

Potencia de entrada nominal: 1,6 V CC, 300 mA

Conectividad: BLE 4.2

Temperatura de funcionamiento: de 0°C a 35°C (de 32°F a 95°F)

En el caso de los productos comercializados en EE UU. o Canadá, la función de selección de código de país está desactivada.

Con los productos disponibles en los mercados de EE. UU. o Canadá solo pueden usarse los canales 1~11. No se pueden seleccionar otros canales.

Reciclaje: Facebook apoya la eliminación y el reciclaje responsables de productos electrónicos. Por ello, te pedimos que cumplas todas las leyes y regulaciones locales, estatales y federales que se apliquen con relación a la eliminación y el reciclaje de Portal.

Uso del dispositivo cerca de otros dispositivos electrónicos

El dispositivo Portal TV genera, usa y emite energía de radiofrecuencia. Si no se utiliza conforme a las instrucciones proporcionadas, podría producir interferencias con otros equipos electrónicos o de comunicación por radio. Las señales externas de radiofrecuencia pueden afectar a los sistemas operativos electrónicos, sistemas de entretenimiento y aparatos médicos de uso personal que no estén instalados o protegidos de forma adecuada. Aunque la mayoría de los equipos electrónicos modernos están debidamente protegidos frente a estas señales, consulta al fabricante en caso de duda. En el caso de emplear aparatos médicos de uso personal (como marcapasos o audífonos), consulta al fabricante o a tu médico para determinar si están protegidos de forma adecuada frente a señales externas de radiofrecuencia.

Conformidad europea (CE) - UE

Por la presente, Facebook declara que este producto cumple los requisitos esenciales y otras disposiciones relevantes de la Directiva 2014/53/UE. Para consultar la declaración completa de conformidad, visita Appendix 1

Consumo eléctrico del dispositivo Portal TV:

Modo	Consumo eléctrico (en vatios)
Modo de espera en red	2 W

Mando de Portal TV

Conformidad europea (CE) - UE

Por la presente, Facebook declara que este producto cumple los requisitos esenciales y otras disposiciones relevantes de la Directiva 2014/53/UE. Para consultar la declaración completa de conformidad, visita Appendix 2

Informazioni normative

È possibile accedere all'identificativo FCC e ad altre importanti informazioni normative correlate a Portal TV aprendo Impostazioni > Informazioni > Normativa sul proprio dispositivo.

Informazioni su salute e sicurezza

Accedi a portal.facebook.com/safety per importanti informazioni e avvisi su salute e sicurezza.

Specifiche del prodotto

Portal TV

Tensione in ingresso: 12 V CC, 2 A

Connettività: Dual Band (2,4/5 GHz) MIMO 802.11 a/b/g/n/ac; BT 3.0, BLE 4.2

Temperatura di esercizio: da 0 °C a 35 °C (32 °F-95 °F)

Telecomando Portal TV

Tensione in ingresso: 1,6 V CC, 300 mA

Connettività: BLE 4.2

Temperatura di esercizio: da 0 °C a 35 °C (32 °F-95 °F)

La funzione di selezione del prefisso internazionale è disabilitata per i prodotti commercializzati negli Stati Uniti e in Canada.

Per i prodotti commercializzati negli Stati Uniti e in Canada, è possibile utilizzare solo i canali 1~11. Non è possibile selezionare altri canali.

Riciclaggio: Facebook supporta lo smaltimento e il riciclaggio responsabile dei prodotti elettronici. Attenersi a tutte le leggi e le normative federali, statali e locali applicabili in relazione allo smaltimento e al riciclaggio di Portal.

Uso del dispositivo vicino ad altri dispositivi elettronici

Portal TV genera, usa e può emettere frequenze radio e, se non usato in conformità con le istruzioni, può interferire con le comunicazioni radio e le apparecchiature elettroniche. I segnali di radiofrequenza esterni possono influire su sistemi elettronici, sistemi di intrattenimento e dispositivi medici personali installati in maniera non corretta o non adeguatamente schermati. Nonostante la maggior parte delle apparecchiature elettroniche moderne sia schermata dai segnali di radiofrequenza esterni, si consiglia di contattare il produttore in caso di dubbi. Per i dispositivi medici personali (ad es. pacemaker e apparecchi acustici), consultare il proprio medico o il produttore per determinare la presenza di un'adeguata schermatura nei confronti di segnali di radiofrequenza esterni.

Conformità europea (CE): UE

Con la presente Facebook dichiara che il prodotto è conforme ai requisiti essenziali e ad altre disposizioni pertinenti della Direttiva 2014/53/UE. Per la dichiarazione di conformità completa, visitare il link sottostante: [Appendix 1](#)

Consumo elettrico del dispositivo Portal TV:

Modalità	Consumo elettrico (in Watt)
Modalità standby con rete	2 Watt

Telecomando Portal TV

Conformità europea (CE): UE

Con la presente Facebook dichiara che il prodotto è conforme ai requisiti essenziali e ad altre disposizioni pertinenti della Direttiva 2014/53/UE. Per la dichiarazione di conformità completa, visitare il link sottostante: [Appendix 2](#)

Informations réglementaires

Vous pouvez accéder à l'identifiant FCC ainsi qu'à d'autres informations réglementaires importantes pour votre Portal TV en vous rendant dans Paramètres > À propos > Réglementation sur votre appareil.

Informations concernant la santé et la sécurité

Veillez consulter portal.facebook.com/safety/ pour obtenir les informations et avertissements importants concernant la santé et la sécurité.

Spécifications du produit

Portal TV

Tension d'entrée : 12Vdc, 2A

Connectivité : double bande (2,4/5 GHz) MIMO 802.11 a/b/g/n/ac ; BT 3.0, BLE 4.2

Température de fonctionnement : 0 °C à 35 °C (32 °F à 95 °F)

Télécommande Portal TV

Tension d'entrée : 1,6 V DC, 300 mA

Connectivité : BLE 4.2

Température de fonctionnement : 0 °C à 35 °C (32 °F à 95 °F)

La fonctionnalité de sélection de l'indicatif pays est désactivée pour les produits commercialisés aux États-Unis et au Canada.

Pour les produits disponibles sur le marché aux États-Unis et au Canada, seul le canal 1~11 fonctionne. La sélection d'autres canaux est impossible.

Recyclage : Facebook prend en charge l'élimination et le recyclage responsables des produits électroniques. Veuillez respecter toutes les lois et réglementations fédérales, étatiques et locales en vigueur concernant l'élimination et le recyclage de Portal.

Utilisation de votre appareil à proximité d'autres appareils électroniques

Portal TV génère, utilise et peut émettre des radiofréquences (RF) et, s'il n'est pas utilisé conformément aux instructions, peut causer des interférences avec les communications radio et l'équipement électronique. Les signaux RF externes peuvent altérer les systèmes de commande électronique, les systèmes de divertissement et les appareils médicaux personnels mal installés ou protégés. Bien que la plupart des équipements électroniques modernes soient protégés des signaux RF externes, en cas de doute, vérifiez auprès du fabricant. Pour les appareils médicaux personnels (tels que les pacemakers et les appareils auditifs), consultez

vosre m ddecin ou le fabricant afin de vous assurer qu'ils sont bien prot g s des signaux RF externes.

Conformit  europ enne (CE) - UE

Par la pr sente, Facebook d clare que ce produit est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/EU. Consultez le lien ci-dessous pour obtenir la d claration de conformit  en version int grale : [Appendix 1](#)

Consommation d' nergie de l'appareil Portal TV :

Mode	Consommation d'�nergie (en watts)
Mode veille avec maintien de la connexion au r�seau	2 watts

T l commande Portal TV

Conformit  europ enne (CE) - UE

Par la pr sente, Facebook d clare que ce produit est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/EU. Consultez le lien ci-dessous pour obtenir la d claration de conformit  en version int grale : [Appendix 2](#)

APPENDIX 1

EU DECLARATION OF CONFORMITY

Manufacturer's Name : Facebook Technologies, LLC
Manufacturer's Address : 1 Hacker Way Menlo Park, CA, 94025, USA
Radio equipment product(s) : Media Receiver Model LW94NS
Software : Android
Supplied Accessories : Power Adapter, *Remote Controller
* Covered by Separate Certificate

This declaration of conformity is issued under the sole responsibility of the Manufacturer.

The Manufacturer declares that that object of this declaration (the radio equipment product(s) as described above) is in conformity with the essential requirements of the relevant Union harmonization legislation:

Radio Equipment Directive (RE-D) 2014/53/EU
RoHS Recast Directive (RoHS 2) 2011/65/EU
Ecodesign Requirements for Energy-related Products Directive 2009/125/EC
Regulation (EC) No 1275/2008

Compliance is based on application of the following standards and/or other normative documents:

RE-D Article 3.1 (a) Safety & Health:

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013; EN 62368-1:2014 +A11:2017;
EN 62311:2018

RE-D Article 3.1 (b) EMC:

EN 301 489-1 V2.1.1; EN 301 489-17 V3.1.1; EN 55032: 2015 +AC: 2016; EN 55024: 2010 +A1: 2015;
EN 61000-3-2 :2014, EN61000-3-3 :2013

RE-D Article 3.2 Radio Spectrum:

Draft EN 300 328 V2.2.0; EN 301 893 V2.1.1; EN 300 440 V2.2.1

RoHS:

EN 50581:2012

Ecodesign Requirements for Energy-related Products Directive 2009/125/EC
Regulation (EC) No 1275/2008:

EN 50564:2011

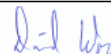
The conformity assessment procedure as detailed in Annex III for the Radio Equipment Directive has been applied with the involvement of a Notified Body for assessment against Articles 3.1a, 3.1b and 3.2 of the Radio Equipment Directive. Notified Body Name: UL Verification Services Inc; Number: 0984; Type Examination Certificate Number: AN19C11191-1.

July 31st, 2019

Date
Menlo Park, CA, USA

Place

Signed for and on behalf of:
Facebook Technologies, LLC



David Woo
Mgr. Product Safety & Compliance



Address: 1 Hacker Way
Menlo Park, CA 94025

APPENDIX 2

EU DECLARATION OF CONFORMITY

Manufacturer's Name : Facebook Technologies, LLC
Manufacturer's Address : 1 Hacker Way Menlo Park, CA, 94025, USA
Radio equipment product(s) : Remote Controller Model KP98DF
Software : Android
Supplied Accessories : N/A

This declaration of conformity is issued under the sole responsibility of the Manufacturer.

The Manufacturer declares that that object of this declaration (the radio equipment product(s) as described above) is in conformity with the essential requirements of the relevant Union harmonization legislation:

Radio Equipment Directive (RE-D) 2014/53/EU
RoHS Recast Directive (RoHS 2) 2011/65/EU

Compliance is based on application of the following standards and/or other normative documents:

RE-D Article 3.1 (a) Safety & Health:

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013; EN 62368-1:2014 +A11:2017;
EN 62479:2010, EN50663 :2017

RE-D Article 3.1 (b) EMC:

EN 301 489-1 V2.1.1; EN 301 489-17 V3.1.1; EN 55032: 2015 +AC: 2016; EN 55024: 2010 +A1: 2015

RE-D Article 3.2 Radio Spectrum:

EN 300 328 V2.1.1

RoHS:

EN 50581:2012

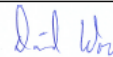
The conformity assessment procedure as detailed in Annex III for the Radio Equipment Directive has been applied with the involvement of a Notified Body for assessment against Articles 3.1a, 3.1b and 3.2 of the Radio Equipment Directive. Notified Body Name: UL Verification Services Inc; Number: 0984; Type Examination Certificate Number: AN19C11194-1.

July 31st, 2019

Date
Menlo Park, CA, USA

Place

Signed for and on behalf of:
Facebook Technologies, LLC



David Woo
Mgr. Product Safety & Compliance



Address: 1 Hacker Way
Menlo Park, CA 94025