













HELLO, THANK YOU FOR YOUR PURCHASE

Take the 6-digit PIN code we mailed you to activate your [ORWL] and go to http://hello.orwl.org to see how.

SEE HOW TO ACTIVATE IT hello.orwl.org

If you haven't received the PIN mailer please contact our technical support.



TECHNICAL SUPPORT

Feel free to contact us if any question by email: support@design-shift.com



www.orwl.org | Design SHIFT | Edison Technology Park, 3475 Edison Way, Suite G | Menlo Park, CA 94025 - USA



Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may no cause harmful interference, and (2) this device must accept any interference received, including interference that may cause unoperation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if no intellated and used in a coordance with the instructions, rang 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 of the following measures:

- Reorient or relocate the receiving antenna.

 Increase the separation between the equipment and receiver.

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

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter

Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

3. The keyfob (Model: KFCB) is portable and its radiated output power is lower than the threshold value of SAR test. It can be operated less than 20cm from the body.

Industry Canada statement: CAN ICES-3 (B)/NMB-3(B)

This device complies with ISED's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes ; (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoque un fonctionnement indésirable.

Caution:
(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to cochannel mobile satellite systems;
(ii) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment
still compiles with the e.i.r.p. limit;
(iii) the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still compiles with the
e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate; and
(iv) the worst-case lit langle(s) necessary to remain compilant with the e.i.r.p. elevation mask requirement set forth in Section 6.2.2(3)
shall be clearly indicated.
(iv) Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz
and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Averlissement : Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées,

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées, notamment:

(i) les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'inférieur afin de réduire les risques de brouillege prépidiciable aux systèmes de satellités mobiles utilisant les mêmes canaux;

(ii) le gain maximal d'antenne permis pour les dispositifs utilisant les bandes de 5250 à 5350 MHz et de 5470 à 5725 MHz doit être conforme à la limite de la p.i.r.;

(iii) le gain maximal d'antenne permis (pour les dispositifs utilisant les bandes de 5725 à 5850 MHz); doit être conforme à la limite de la p.i.r.;

(iv) les pries angles d'inclinaison nécessaires pour rester conforme à l'exigence de la p.i.r.e. applicable au masque d'élévation, et enoncée à la section à 2.2 3), doivent être calierment indiqués.

(v) De plus, les utilisateurs devraient aussi être avises que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-4.q. quis ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des domnages aux dispositis LAN-EL.

Caution: Exposure to Radio Frequency Radiation.
To comply with RSS 102 RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the arrhenn of this device and all persons.

Avertissement : Exposition aux radiations des fréquences radio Pour se conformer aux expences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être mainteune entre l'antenné de ce la papareil et toutes les personnes.

Model: ORWL | FCC ID: 2AD5C-1984 | IC: 20503-1984 | Contains FCC ID: PD98260D2 | contains IC:1000M-8260D2 | Model: KFOB | FCC ID: 2AD5C-FOB1 | IC: 20503-FOB1