



Getting Started

LIFX is a smart lightbulb that provides you with total control of your lighting. It is a WiFi enabled, multi-color, energy efficient LED lightbulb that you control with your iOS or Android smartphone or tablet. With the LIFX app you can switch bulbs on and off, dim, adjust brightness and color, set different scenes and set wake up and sleep timers. You can control individual bulbs, rooms, or the entire house with the app. LIFX also still functions like a normal lightbulb by switching on and off at a regular light switch.

Quick Set Up

Follow these three simple steps to set up your LIFX bulb.



①
SCREW IN



②
SWITCH ON

ENGLISH



③
**DOWNLOAD
APP AT
go.lifx.co**

System Requirements

To run LIFX it is recommended you have:

- A device running iOS 6.0+ or Android 4.0+
- A WiFi connection (WiFi router must be standard 802.11b, g or n compliant)
- WPA2 security (highly recommended)

Inicio

LIFX es una bombilla inteligente que te da un control total de tu iluminación. Es una bombilla LED WiFi, multicolor y eficiente que puedes controlar con tu smartphone o tablet iOS/Android. Con la app de LIFX puedes encender y apagar las bombillas, ajustar el brillo y el color, crear diferentes ambientes y establecer alarmas para despertarse e irse a dormir. Con la app, puedes controlar bombillas individuales o todas las bombillas de la casa. LIFX también puede funcionar de la misma manera que una bombilla normal, encendiéndola y apagándola con un interruptor normal.

Instalación Rápida

Sigue estos tres simples pasos para instalar tu bombilla LIFX.

ESPAÑOL

- ① **SCREW IN**
- ② **SWITCH ON**
- ③ **DOWNLOAD APP at go.lifx.co**

Requerimientos del Sistema

Para ejecutar la app de LIFX es recomendable disponer de:

- Un dispositivo con iOS 6.0+ o Android 4.0+
- Una conexión WiFi (el router WiFi tiene que seguir el estándar 802.11b, compatible con gon)
- Seguridad WPA2 (altamente recomendado)

Zum Anfang

Die LIFX ist eine intelligente Glühbirne die Ihnen eine komplette Kontrolle der Beleuchtung bietet. Sie ist WiFi fähig, eine vielfarbige, energiesparende Glühbirne, die Sie mit Ihrem iOS oder Android Smartphone oder Tablet kontrollieren. Mit der LIFX App können Sie die Lampen ein und ausschalten, dimmen, die Helligkeit und Farbe einstellen, verschiedene Szenarien bestimmen und den Wecker und die Einschlaffunktion einstellen. Sie können einzelne Glühbirnen, Zimmer oder das ganze Haus mit dieser App kontrollieren. LIFX arbeitet auch wie eine normale Glühbirne, die Sie am normalen Lichtschalter ein und ausschalten.

Kurzbeschreibung

Folgen Sie den drei einfachen Schritten, um Ihre LIFX Birne einzustellen

DEUTSCH

- ① **EINSCHRAUBEN**
- ② **EINSCHALTEN**
- ③ **APP HERUNTERLADEN at go.lifx.co**

System Anforderungen

Zur Benutzung der LIFX empfehlen wir:

- Ein Gerät mit iOS 6.0+ oder Android 4.0+
- Eine WiFi Verbindung (WiFi Router Standard 802.11b, g oder n konform)
- WPA2 Sicherheit (sehr empfohlen)

Débuter

LIFX est une ampoule intelligente qui vous permet un contrôle total de votre éclairage. C'est une ampoule activé WiFi, multicolore, à énergie efficace, que vous pouvez contrôler avec votre iOS, téléphone Android ou tablette. Avec l'application LIFX vous pouvez allumer ou éteindre l'ampoule, la diminuer, ajuster l'éclat ou la couleur, mettre en place différentes scènes, le temps pour le réveil ou le coucher. Avec l'application, vous pouvez aussi contrôler différentes ampoules, chambres ou toute la maison. LIFX opère également comme une ampoule régulière en allumant et éteignant le commutateur.

Mise en place Rapide

Suivez ces trois étapes très simple pour mettre en place votre ampoule LIFX.

FRANÇAIS

- ① **VISSER**
- ② **ALLUMER**
- ③ **TÉLÉCHARGER APP go.lifx.co**

Exigences du système

Pour utiliser LIFX, il est recommandé d'avoir:

- Un appareil connecté iOS 6.0+ or Android 4.0+
- Une connexion WiFi (le router Wifi doit être standard à 802.11b ,ou conforme à gorn)
- Sécurité WPA2 (fortement recommandé)

Per Cominciare

LIFX è una lampadina intelligente che vi consente il controllo totale della vostra illuminazione. Si tratta di una lampadina a LED, dotata di WiFi, multicolore, ad utilizzo efficiente dell'energia che potrete controllare con il vostro smartphone o il vostro tablet con sistema iOS oppure Android. Con l'app LIFX potrete accendere o spegnere le lampadine, affievolirle, regolarne la luminosità e il colore, impostare una serie di scenari differenti e definire gli orari di riaccensione e di interruzione luce. Potrete controllare, con quest'applicazione, sia lampadine singole, che stanze, oppure tutta la casa. LIFX è in grado di operare anche come una normale lampadina, accesa e spenta da un normale interruttore di corrente.

Installazione Rapida

Attenetevi a questi tre semplici passaggi per installare la vostra lampadina LIFX.

ITALIANO

- ① **AVVITATE**
- ② **ACCENDETE**
- ③ **SCARICATE L'APP at go.lifx.co**

Requisiti di Sistema

Per eseguire LIFX si consiglia di avere:

- Un dispositivo che esegue iOS 6.0+ oppure Android 4.0+
- Un collegamento WiFi (il router WiFi deve seguire lo standard 802.11b, g oppure n)
- Sicurezza WPA2 (caldaamente consigliato)

Começando

A LIFX é uma lâmpada inteligente que lhe fornece um controlo total da sua iluminação. É uma lâmpada LED com eficiência energética ativada por WiFi com múltiplas cores que controla com o seu smartphone ou tablet iOS ou Android. Com a app LIFX pode ligar e desligar as lâmpadas, escurecer, ajustar o brilho e a cor, definir cenários diferentes e definir temporizadores para dormir e acordar. Pode controlar lâmpadas individuais, divisões, ou toda a casa com a app. A LIFX também funciona ainda como uma lâmpada normal, ligando e desligando com um interruptor habitual.

Montagem Rápida

Siga estes três simples passos para montar a sua lâmpada LIFX.

PORTUGUÊS

- ① **APERTE**
- ② **LIGUE**
- ③ **BAIXE A APP go.lifx.co**

Exigences du système

Para executar a LIFX recomenda-se que tenha:

- Um dispositivo que execute iOS 6.0+ ou Android 4.0+
- Uma ligação WiFi (O router WiFi deve ser o habitual 802.11b, em cumprimento com g ou n)
- Segurança WPA2 (altamente recomendado)

С чего начать

LIFX – это лампа малого размера. С ее помощью вы сможете полностью контролировать освещение в вашем помещении. Может работать при помощи беспроводного интернет-соединения. Это разноцветная, энергоэффективная лампа LED. Вы можете контролировать работу лампы при помощи смартфона или планшета на базе iOS или Android. С помощью приложения LIFX вы можете включать и выключать лампы, приглушать свет, делая его более рассеянным, добавлять яркость и цвет, устанавливать различные параметры для типа освещения, а также создавать настройки будильника или таймера ночного режима. При помощи данного приложения вы можете контролировать отдельные лампы, комнаты или целый дом. LIFX также функционирует как обычная лампа. Вы можете включить и выключить ее простым щелчком выключателя.

Быстрая настройка

Для того чтобы настроить вашу лампу LIFX, выполняйте нижеприведенные инструкции.

РОССИЯ

- 1 ВВЕРНИТЕ
- 2 ВКЛЮЧИТЕ
- 3 СКАЧАЙТЕ ПРИЛОЖЕНИЕ go.lifx.co

Системные требования

Для того чтобы запустить приложение LIFX, вам необходимо иметь:

- устройство с операционной системой iOS 6.0+ или Android 4.0+
- Беспроводное подключение к интернету (стандарт интернет-роутера должен быть 802.11b, g или n-совместимый)
- Безопасность сети WPA2 (настоятельно рекомендуется)

Wprowadzenie

LIFX to inteligentna żarówka, która zapewnia całkowitą kontrolę nad oświetleniem. Posiada wbudowaną opcję WiFi, jest wielobarwna i energooszczędna, a system LED umożliwia jej sterowanie poprzez iOS, Android smartfon lub tablet. Dzięki aplikacji LIFX, żarówki można wyłączyć, włączyć, przyciemnić, uregulować ich jasność, ustawić odpowiednią scenę, a także tryb budzenia i zasypiania. Aplikacja pozwala na sterowanie indywidualnych żarówek, oświetleń w poszczególnych pomieszczeniach lub całego mieszkania. LIFX działa również jak normalna żarówka, którą można włączyć i wyłączyć zwykłym włącznikiem światła.

Szybka instalacja

Aby zainstalować żarówkę LIFX należy wykonać trzy proste kroki.

POLSKI

- 1 WKREĆ
- 2 WŁĄCZ
- 3 POBIERZ APLIKACJĘ go.lifx.co

Wymogi systemowe

Do obsługi LIFX zalecane jest posiadanie:

- Urządzenia iOS 6.0+ lub Androida 4.0+
- Połączenia WiFi (router WiFi musi być zgodny ze standardem 802.11b, g lubn)
- WPA2 (szczególnie zalecane)

Komma Igång

LIFX är en smart glödlampa som ger dig total kontroll över din belysning. Den kan styras via WiFi och är en mångfärgad, energieffektiv LED glödlampa som du kan styra med din iOS eller Android smartphone eller läsplatta. Med LIFX-appen kan du tända och släcka glödlampor, ställa in ljusstyrka och färg, ställa in hela ljusteman samt ställa in uppvaknings- och insomningstimers. Du kan styra enstaka glödlampor, rum eller hela huset med appen. LIFX fungerar också som en helt vanlig glödlampa genom att tända och släcka den med en vanlig omkopplare.

Snabbinstallation

Följ dessa tre enkla steg för att installera din LIFX glödlampa.

SVENSKA

- ① **SKRUVA I**
- ② **TÄND**
- ③ **LADDA NER APPEN go.lifx.co**

Systemkrav

För att kunna köra LIFX rekommenderar vi att du har:

- En enhet som kör iOS 6.0+ eller Android 4.0+
- En WiFi uppkoppling (Din WiFi router måste vara standard 802.11b, g eller n eller kompatibel)
- WPA2 kryptering (rekommenderas starkt)

Kom i gang

LIFX er en smart lyspære der giver dig fuld kontrol over din belysning. Det er en multifarvet, energibesparende LED-pære med Wi-Fi, som kan styres via din iOS eller Android smartphone/tablet. Med LIFX app'en kan du tænde og slukke for pærer, dæmpe og justere lysstyrke og farve, indstille forskellige lystemaer og sætte timere til når du vågner op eller går i seng. Du kan styre individuelle pærer, rum eller hele huset via denne app. LIFX fungerer også fortsat som en almindelig pære, ved at den kan tændes og slukkes med en almindelig lyskontakt.

Hurtig opsætning

Følg disse tre simple trin for at installere din LIFX lyspære.

DANSKE

- ① **MONTÉR**
- ② **TÆND**
- ③ **HENT APP go.lifx.co**

Systemkrav

Til at køre LIFX anbefales det at du har:

- En enhed med iOS 6.0+ eller Android 4.0+
- En WiFi forbindelse (WiFi routeren skal være standard 802.11b, g eller n kompatibel)
- WPA2 sikkerhed (anbefales kraftigt)

Käyttöönotto

LIFX on älykäs lamppu, joka antaa sinulle täydellisen valaistuksesi hallinnan. Se on WiFi teknologialla toimiva, monivärinen, energiatehokas LED- lamppu, jota ohjaat iOS- tai Android-älypuhelimellasi tai - tabletillasi. LIFX-sovelluksella voit kytkeä valoja päälle ja pois päältä, säätää kirkkautta ja väriä, asettaa erilaisia näkymiä, sekä asettaa ajastimia. Voit ohjata yksittäisiä valoja, huoneita tai koko taloa sovelluksen kautta. LIFX toimii myös tavallisena lamppuna kytkemällä sen päälle ja pois päältä tavallisella valokytkimellä.

Pikaohjeet

Seuraa näitä kolme askeleita asentaaksesi LIFX-lamppusi.

SUOMEN KIELI

- ① **RUUVAA KIINNI**
- ② **KYTKE PÄÄLLE**
- ③ **LATAA SOVELLUS go.lifx.co**

Järjestelmävaatimukset

Ajaaksesi LIFX-sovellusta suosittelemme seuraavaa:

- Laite, jolla on iOS 6.0+ tai Android 4.0+
- Langaton yhteys (WiFi reititin täytyy soveltua 802.11b, g tai n-standardiin)
- WPA2-suojaus (erittäin suositeltavaa)

Kom i gang

LIFX er en smart lyspære som gir deg full kontroll på din belysning. Det er en WiFi kapabel, flerfarge, energi effektiv LED lyspære som du kan styre med din iOS or Android smarttelefon eller nettbrett. Med LIFX appen kan du skru pærer på og av, dimme, justere lysstyrke og farge, stille inn forskjellige scenarioer og stille inn oppvåkings og sove tider. Du kan styre enkeltpærer, rom, eller hele huset med appen. LIFX fungerer også likevel som en normal lyspære ved å slå på og av med en vanlig lysbryter.

Hurtig Oppsett

Følg disse tre enkle skrittene for å sette opp din LIFX pære.

NORSK

- ① **SKRU INN**
- ② **SLÅ PÅ**
- ③ **LAST NED APP go.lifx.co**

System Krav

For å kunne kjøre LIFX anbefales det at du har:

- En enhet som kjører enten iOS 6.0+ eller Android 4.0+
- En WiFi forbindelse (WiFi router må være standard 802.11b, g eller n kompatibel)
- WPA2 sikkerhet (Sterkt Anbefalt)

Beginnen

LIFX is een slimme lamp die u totale controle geeft over uw verlichting. Het is een energiezuinige LED lamp, met Wi-Fi en meerdere kleuren, die u bedient met uw iOS of Android smartphone of tablet. Met de LIFX app kunt u lampen in- en uitschakelen, dimmen, de helderheid en kleur aanpassen, verschillende sferen en timers instellen. U kunt individuele lampen, kamers of het hele huis met de app bedienen. LIFX functioneert ook als een gewone lamp door de gewone aan/uit schakelaar te gebruiken.

Snel Installeren

Volg deze drie eenvoudige stappen om uw LIFX lamp te installeren.

NEDERLANDS

- ① **SCHROEF IN**
- ② **INSCHAKELEN**
- ③ **DOWNLOADEN APP GO.LIFX.CO**

Systemvereisten

Om LIFX te gebruiken is het aan te raden gebruik te maken van:

- Een apparaat met iOS 6.0+ of Android 4.0+
- Een Wi-Fi verbinding (Wi-Fi router dient standaard 802.11b, g of n te zijn)
- WPA2 beveiliging (aanbevolen)

Specifications and Safety

LIFX A21 Bulb Specifications

Communication

- Frequency Band: 2.4 GHz Wi-Fi and 802.15.4
- Standards: 802.11 b/g/n Wi-Fi radio; 802.15.4 mesh

End Cap

- Edison Screw E26 and E27
- Bayonet B22

Lumens

- 1000 lumens at full brightness

Power

- Rated Voltage: Universal Power Supply 100 to 240V | 50/60Hz 0.2A
- Rated Power: 18 watts at full brightness
- Input Current: AC
- Power Factor: > 0.90 PF

Size & Weight

- Diameter: 65 mm (2.55 inches)
- Height: 135 mm (5.31 inches)
- Weight: 289 grams

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available.

If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.



Tips and Troubleshooting

You can quickly solve most problems with your LIFX lightbulb by following the advice in this chapter.

Best Locations for LIFX

The following recommendations can help your LIFX lightbulb/s achieve the best wireless range and network reception.

- Place your LIFX lightbulb in an open area where there are few obstructions, such as large pieces of furniture or walls. Place it away from metallic surfaces.
- Avoid placing your LIFX lightbulb behind furniture or inside cabinets.
- Don't place your LIFX lightbulb in areas surrounded by metal surfaces on three of more sides

- Place your LIFX lightbulb at least 25 feet (8 meters) from any microwave oven, 2.4 GHz cordless phone, or other source of interference.

Avoiding Interference

The following items can cause interference with wireless communication:

- Microwave ovens
- Direct Satellite Service (DSS) radio frequency leakage
- The original coaxial cable that may come with a satellite dish.
- Electrical devices such as power lines, electrical railroad tracks, and power stations.
- Cordless telephones that operate in the 2.4 GHz range. The farther away the interference source, the less likely it is to cause a problem.

Problems and Solutions

If the LIFX App Can't Detect your LIFX Bulb/s

Make sure that the device you're using has Wi-Fi. Check the Wi-Fi status menu on the menu bar to make sure Wi-Fi is turned on. If the LIFX app still cannot detect your LIFX bulb/s

- Switch off the LIFX bulb at the switch.
- Un-screw and remove the LIFX bulb from your light fitting.
- Move the Hardware Reset Switch a different position i.e. different position from what it is in currently.
- Screw-in your LIFX bulb and switch the light switch into the on position.
- The bulb will run a red, green, blue and white sequence indicating the hardware has reset
- Open the app

- Run through the bulb setup sequence
- ### Support

For technical support for your LIFX please send an email to: support@lifx.co

Hardware compliance, limitations and warnings

Certification

LIFX adheres to the certification requirements for various regions around the world. To see a full list of LIFX certifications please go to www.lifx.co/legals to ensure LIFX complies with the certification requirements in your region. 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.
This Class B digital apparatus complies with CAN ICES3 (B)/NMB3 (B)
This digital apparatus does not exceed the class B limits for radionoise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications.
This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules.
Made in China. Fabrique en Chine

- THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS
- USE IN OPEN LUMINAIRE ONLY
- ADDED WEIGHT OF THE DEVICE MAY CAUSE INSTABILITY OF A FREESTANDING PORTABLE LUMINAIRE

This device is to be used only for mobile and fixed applications.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

OEM integrators must be provided with antenna installation instructions.

OEM integrators and end-users must be provided with transmitter operation conditions for satisfying RF exposure compliance.

This grant is valid only when the device is sold to OEM integrators and the OEM integrators are instructed to ensure that the end-user has no manual instruction to remove or install the device.

“This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.”

Canada, avis d'Industry Canada (IC)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l'appareil de sans fil Dell est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil Dell de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate - Taux d'absorption spécifique) d'IC lorsqu'il est installé dans des produits hôtes particuliers qui fonctionnent dans des conditions d'exposition à des appareils portables (les antennes se situent à supérieur de 20 centimètres du corps d'une personne).

Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio

(REL - Radio Equipment List) d'Industry Canada rendez-vous sur: <http://www.ic.gc.ca/app/sitt/reltel/srch/nwRdSrch.do?lang=eng>

Les utilisateurs finaux et les installateurs doivent fournir avec l'antenne les instructions d'installation et envisager la dépose des no-collocation déclaration

Pour des informations supplémentaires concernant l'exposition aux RF au Canada rendez-vous sur : <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html> Changes or modifications

Changes or modifications made to this device may void certification of the device

Recommended Installation requirements

This device should only be installed in light fittings and fixtures that are designed to accept a21 sized light bulbs 80w or greater (for

LIFX a21 bulbs) or GU10 light bulbs (for LIFX GU10 bulbs). Lamps and fittings and fixtures that designed to accept smaller or lower wattage light bulbs may result in the LIFX bulb operating below its optimal capacity. For optimal performance it is re-commended that LIFX bulbs be fitted into fixtures that provide sufficient air flow through and around the bulb. It is recommended that the LIFX bulb be installed away from other devices designed to receive or transmit radio signals. it is recommended LIFX bulb/s be installed and operated at a minimum distance of 30cm from the body.

Interference

LIFX has been designed to minimise interference with other radio, broadcast or receiving devices. The manufacturer is not responsible for any interference caused as a result of modifications to the product or

by failure to adhere to the “the Warnings and Cautions” section of this document. This device generates radio frequency energy and, if not installed in accordance with the “recommended installation requirements” may cause harmful interference to radio communication devices. If the device is causing radio interference it is recommended that the user try:

- a)** relocating the device to a different place
- b)** adjust the antenna on the receiving device
- c)** consult a technician experienced in radio interference

Warning and cautions

LIFX is not designed for use in:

- enclosed fixtures that limit the flow of air

- and/or trap excessive amounts of heat
- emergency exits or emergency lights
- conjunction with 3rd party sensors/timing devices that are not approved by LIFX
- light fittings that incorporate dimmers not compatible with LIFX
- places where there is a risk of electric shock
- outdoor areas
- wet or damp conditions
- sockets that are not rated for this bulb
- sockets that utilise a 3rd party adapter
- excessively hot environments (e.g. close to ovens, radiators, heaters, etc.)
- regions or countries other than that in which the product was intended for.

When using LIFX

- switch off the power supply to the socket and allow sufficient time for the bulb to cool before

removing a LIFX bulb from the fitting.

- do not open device, as this will void the warranty
- do not place in reach of children. This device is not a toy and should not be given to children.
- do not clean the device when it is on and or connected to the light socket
- regularly clean the bulbs with a soft dry cloth, do not use cleaning agents.

Limited warranty

General.

Lifi Labs Inc. (“LIFX”) warrants the LIFX bulb (the “Product”), and only the Product, against defects in materials and workmanship under normal use (“Defect”) for a period of TWO YEARS (730 days) from the date of retail purchase by the original purchaser (“Warranty Period”). Under this Limited Warranty, if a Defect arises

and a valid claim is received by LIFX within the Warranty Period, at its option and to the extent permitted by law, LIFX will either (1) repair the Product at no charge, using new or refurbished replacement parts or (2) exchange the Product with a new or refurbished Product. In the event of a Defect, to the extent permitted by law, these are your sole and exclusive remedies. A replacement Product or part assumes the remaining warranty of the original Product or two years (730 days) from the date of replacement or repair, whichever is longer. When a Product or part of the Product is exchanged, any replacement item becomes your property and the replaced item becomes LIFX’s property. Parts provided by LIFX in fulfilment of its warranty obligation must be used in Products for which warranty service is claimed.

Instructions to Obtain Warranty Service:

To obtain warranty service, you must deliver the Product, freight prepaid, in either its original packaging or packaging providing an equal degree of protection, to the address specified by LIFX within the Warranty Period along with a written description outlining the Defect in reasonable detail. In accordance with applicable law, LIFX may require that you furnish proof of purchase details and/or comply with registration requirements before receiving warranty service. It is your responsibility to backup any data, software, or other materials you may have stored or preserved on or in relation to the Product. It is likely that such data, software, or other materials will be lost or reformatted during service, and LIFX will not be responsible for any such damage or loss. For specific instructions on how to obtain warranty service on your Product, visit

the LIFX website (www.lifx.co/help).

Exclusions and Limitations.

This Limited Warranty applies only to the Product manufactured by or for LIFX that can be identified by the “LIFX” trademark, trade name, or logo affixed to it.

The Limited Warranty does not apply to any (a) LIFX products and services other than the Product, (b) nonLIFX hardware product, (c) consumables (such as batteries), or (d) software, even if packaged or sold with the Product or embedded in the Product. Refer to the licenses accompanying the software for details of your rights with respect to its use. LIFX does not warrant that the operation of the Product will meet your needs or requirements or be uninterrupted or error free. LIFX is not responsible for damage arising from failure to follow instructions

relating to the Product's use or from failures resulting from inadequate electrical supply or internet access. This warranty does not apply to a Product or part of the Product that has been altered or modified (e.g., to alter functionality or capability) by anyone who is not a representative of LIFX or if the Product is inserted or installed in a casing not provided by LIFX. In addition, this Limited Warranty does not apply to Defects or damage caused by (a) use with nonLIFX products; (b) accident, abuse, misuse, flood, fire, earthquake or other external causes or abnormal conditions; (c) operating the Product outside the permitted or intended uses or conditions described by LIFX or with improper voltage or power supply; or (d) service (including upgrades and expansions) performed by anyone who is not a representative of LIFX. Recovery and reinstallation of software programs and user data are not covered under this

Limited Warranty. This Limited Warranty does not cover the cost of returning the Product to LIFX; this is your responsibility.

No LIFX reseller, agent, or employee is authorized to make any modification, extension, or addition to this Limited Warranty. If any term is held to be illegal or unenforceable, the legality or enforceability of the remaining terms shall not be affected or impaired.

Exclusive Warranties.

THE WARRANTIES SET FORTH HEREIN ARE THE EXCLUSIVE WARRANTIES PROVIDED BY LIFX, AND EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED WARRANTIES (INCLUDING WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT) ARE HEREBY EXCLUDED.

Limitation of Damages.

EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, LIFX SHALL NOT BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY USE OF THE PRODUCT OR BREACH OF EXPRESS OR IMPLIED WARRANTY OR CONDITION, OR UNDER ANY OTHER LEGAL THEORY. LIFX'S LIABILITY FOR DAMAGES RESULTING FROM ANY USE OF THE PRODUCT OR BREACH OF EXPRESS OR IMPLIED WARRANTY OR CONDITION, OR UNDER ANY OTHER LEGAL THEORY WILL BE LIMITED TO THE ORIGINAL COST PAID FOR OF THE DEFECTIVE PRODUCT.

Consumer Protection.

Some states do not allow the exclusion or

limitation of incidental or consequential damages, or allow limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary by state to state.

Governing Law and Arbitration.

This Limited Warranty shall be governed by the laws of the State of California without giving effect to any conflict of laws principles that may provide the application of the law of another jurisdiction and without regard to the Convention on Contracts for the International Sale of Goods. Any claim or dispute in connection with this Limited Warranty shall be resolved in a cost effective manner through binding non appearance based arbitration. The arbitration

shall be initiated through an established alternative dispute resolution provider mutually agreed upon by the parties. The alternative dispute resolution provider and the parties must comply with the following rules: a) the arbitration shall be conducted by telephone, online and/or be solely based on written submissions, the specific manner shall be chosen by the party initiating the arbitration; b) the arbitration shall not involve any personal appearance by the parties or witnesses unless otherwise mutually agreed by the parties; and c) any judgment on the award rendered by the arbitrator may be entered in any court of competent jurisdiction. If the foregoing arbitration clause does not apply for any reason, you agree to submit to the personal jurisdiction of the state courts located within San Francisco County, California and the federal courts in the Northern District of California for the purpose of litigating all such claims or disputes,

which courts shall have exclusive jurisdiction of such claims or disputes. Notwithstanding the foregoing, LIFX may seek injunctive or other equitable relief to protect its intellectual property rights in any court of competent jurisdiction.

End Product Labeling

This transmitter module is authorized only for use in device where the antenna may be installed such that 20cm may be maintained between the antenna and users. The final end product must be labeled in a visible area with the following: "Contains FCC ID:2AA53-LIFX01 and IC: 11475A-LIFX01".

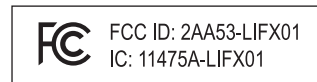
Manual Information To the End User

The OEM integrator has to be aware not to provide information to the end user regarding how

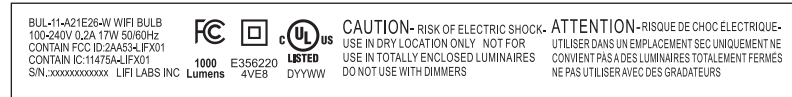
to install or remove this RF module in the user's manual of the end product which integrates this module. The end user manual shall include all required regulatory information/warning as shown in this manual

LIFX Module Board & WiFi Bulb User Manual

LIFX Module Board Label



LIFX WiFi Bulb Label



The lightbulb reinvented

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