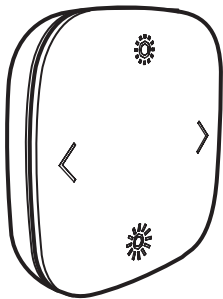


STYRBAR



Design and Quality
IKEA of Sweden

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REMOTE CONTROL FUNCTIONS

-  Short press to turn on. To dim up, press and hold the button.
-  Short press to turn off. To dim down, press and hold the button.
-  Change white spectrum, colours or scenes.
-  **Pairing:** Add IKEA Smart Lighting products to your system. See instructions below.

ADDING DEVICES TO YOUR REMOTE CONTROL

When the remote control is sold together with a light source (in the same package), they are already paired. If the remote control is purchased separately, you must manually pair it to your light source.

To add light sources, just repeat the steps below.

1. Make sure that your light source is installed and the main power switch is turned on.

2. Hold the remote control close to the light source you want to add (no more than 5 cm away).
3. Press and hold the pairing button  for at least 10 seconds. A red light will shine steadily on the remote control. Your light source will begin to dim and flash one time to indicate that it has been successfully paired.

Up to 10 light sources can be paired with 1 remote control. Make sure to pair them one at a time. If the light sources are close to each other, disconnect

those that have already been paired from the main power switch.

FACTORY RESET YOUR DEVICES

For light sources:

Toggle the main switch 6 times.

For remote control:

Press the pairing button  4 times within 5 seconds.

SYNCHRONIZING

If your light source becomes unsynchronized, press and hold the

ON/OFF button  for at least 3 seconds to return the light source to its default setting (100% brightness, 2700K).

CHANGING THE BATTERY

When the remote control is used regularly and as intended, the batteries will last for approximately 2 years.

When it's time to replace the battery, a red LED indicator will flash when you press any button on the remote control. Open the battery lid and replace the battery with two new AAA batteries.

CAUTION!

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

IMPORTANT!

- The remote control is for indoor use only and can be used in temperatures ranging from 0°C to 40 °C.
- Do not leave the remote control in direct sunlight or near any heat source, as it may overheat.

- The range between the remote control and the receiver are measured in open air.
- Different building materials and placement of the units can affect the wireless connectivity range.

CARE INSTRUCTIONS

To clean the remote control, wipe with a soft cloth moistened with a little mild detergent. Use another soft, dry cloth to wipe dry.

NOTE!

Never use abrasive cleaners or chemical solvents as this can damage the product.

Recommended battery types:

2 x IKEA LADDA 900 (AAA, 1.2V, 900mAh, Ni-MH) (Not included)

Do not mix batteries of different capacities, types or date stamps.

TECHNICAL DATA

Type: E2001

Name: STYRBAR Remote Control
stainless

Type: E2002

Name: STYRBAR Remote Control white

Input: 3V, 2x AAA LADDA batteries

Range: 10 m in open air.

For indoor use only

Operating frequency: 2405-2480 MHz

IP-class: IP44

Manufacturer: IKEA of Sweden AB

Address:

Box 702, SE-343 81 Älmhult, SWEDEN

This device complies with Part 15 of the FCC Rules/Innovation Science and Economic Development Canada's licence-exempt RSS standard(s). 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 of the device.

WARNING:

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

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 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.

RF EXPOSURE INFORMATION

This product is approved as a portable handheld device (not body worn)

This product includes a static magnet, generating a magnetic field that might interfere with the normal operation of pacemakers, defibrillators, or other medical devices.

Maintain a safe distance of separation between your medical device and this device. Stop using this device and consult your physician or medical device manufacturer if you believe that it is interfering with your medical device.

License rights and limitations

NO RIGHTS OR LICENSES, EXPRESS OR IMPLIED, ARE GRANTED TO USE THIRD-PARTY DEVICES IN COMBINATION WITH THESE PRODUCTS IN A WIRELESS MESH NETWORK, OR TO USE THIRD-PARTY SERVICES TO ACCESS, MONITOR OR CONTROL THESE PRODUCTS IN A WIRELESS MESH NETWORK VIA THE INTERNET OR ANOTHER EXTERNAL WIDE AREA NETWORK.

For use pursuant to U.S. Patent Nos.:

US 6,914,893

US 7,697,492

US 8,964,708



The crossed-out wheeled bin symbol indicates that the item should be disposed of separately from household waste. The item should be handed in for recycling in accordance with local

environmental regulations for waste disposal. By separating a marked item from household waste, you will help reduce the volume of waste sent to incinerators or land-fill and minimize any potential negative impact on human health and the environment. For more information, please contact your IKEA store.

REMOTE CONTROL FUNCTIONS

-  Short press to turn on. To dim up, press and hold the button.
-  Short press to turn off. To dim down, press and hold the button.
-  Change white spectrum, colours or scenes.
-  **Pairing:** Add IKEA Smart Lighting products to your system. See instructions below.

ADDING DEVICES TO YOUR REMOTE CONTROL

When the remote control is sold together with a light source (in the same package), they are already paired. If the remote control is purchased separately, you must manually pair it to your light source.

To add light sources, just repeat the steps below.

1. Make sure that your light source is installed and the main power switch is turned on.

2. Hold the remote control close to the light source you want to add (no more than 5 cm away).
3. Press and hold the pairing button  for at least 10 seconds. A red light will shine steadily on the remote control. Your light source will begin to dim and flash one time to indicate that it has been successfully paired.

Up to 10 light sources can be paired with 1 remote control. Make sure to pair them one at a time. If the light sources are close to each other, disconnect

those that have already been paired from the main power switch.

FACTORY RESET YOUR DEVICES

For light sources:

Toggle the main switch 6 times.

For remote control:

Press the pairing button  4 times within 5 seconds.

SYNCHRONIZING

If your light source becomes unsynchronized, press and hold the

ON/OFF button  for at least 3 seconds to return the light source to its default setting (100% brightness, 2700K).

CHANGING THE BATTERY

When the remote control is used regularly and as intended, the batteries will last for approximately 2 years.

When it's time to replace the battery, a red LED indicator will flash when you press any button on the remote control. Open the battery lid and replace the battery with two new AAA batteries.

CAUTION!

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

IMPORTANT!

- The remote control is for indoor use only and can be used in temperatures ranging from 0°C to 40 °C.
- Do not leave the remote control in direct sunlight or near any heat source, as it may overheat.

- The range between the remote control and the receiver are measured in open air.
- Different building materials and placement of the units can affect the wireless connectivity range.

CARE INSTRUCTIONS

To clean the remote control, wipe with a soft cloth moistened with a little mild detergent. Use another soft, dry cloth to wipe dry.

NOTE!

Never use abrasive cleaners or chemical solvents as this can damage the product.

Recommended battery types:

2 x IKEA LADDA 900 (AAA, 1.2V, 900mAh, Ni-MH) (Not included)

Do not mix batteries of different capacities, types or date stamps.

TECHNICAL DATA**Type:** E2001**Name:** STYRBAR Remote Control
stainless**Type:** E2002**Name:** STYRBAR Remote Control white**Input:** 3V, 2x AAA LADDA batteries**Range:** 10 m in open air.**For indoor use only****Operating frequency:** 2405-2480 MHz**IP-class:** IP44**Manufacturer:** IKEA of Sweden AB**Address:****Box 702, SE-343 81 Älmhult, SWEDEN**

Cet appareil est conforme à l'article 15 du règlement de la FCC, ainsi qu'aux normes d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. Son fonctionnement est autorisé aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage,
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si cela est susceptible de compromettre son fonctionnement.

ATTENTION :

Tout changement ou modification apportés à cet appareil sans approbation expresse de la partie responsable de la conformité peut

rendre nulle la capacité de l'utilisateur à utiliser cet appareil.

REMARQUE :

Cet appareil a été testé et il est conforme aux exigences relatives aux appareils électroniques de classe B, selon la section 15 des règles de la FCC (Commission fédérale des communications). Ces exigences sont prévues pour fournir une protection raisonnable contre les interférences nuisibles dans le cas d'une installation domestique.

Cet appareil génère, utilise et peut émettre de l'énergie sous forme de fréquences radio. Si l'appareil n'est pas installé ou utilisé conformément aux instructions, il peut provoquer des interférences perturbant les communications radio. Il est cependant impossible de garantir l'absence totale d'interférences d'une installation donnée. Si cet appareil produit des interférences nuisibles à la réception radio/télévision, ce qui peut-être déterminé en mettant successivement l'appareil sous tension et hors tension,

nous conseillons à l'utilisateur d'essayer de remédier à ce problème en suivant l'une des procédures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'appareil et le récepteur.
- Brancher l'appareil à une prise placée sur un circuit différent de celui auquel le récepteur est raccordé.
- Contacter votre revendeur ou tout technicien radio/TV qualifié pour obtenir de l'aide.

RENSEIGNEMENTS SUR L'EXPOSITION AUX RADIOFRÉQUENCES

Ce produit a été approuvé comme appareil à tenir en main (et non pas à porter sur soi).

Cet appareil contient un aimant générant un champ magnétique qui pourrait nuire au fonctionnement normal des stimulateurs cardiaques, des défibrillateurs ou d'autres appareils médicaux.

Maintenez une distance sécuritaire entre l'appareil médical et ce produit. Si vous croyez que cet article IKEA modifie le fonctionnement de votre appareil, cessez de l'utiliser et consultez votre médecin ou le fabricant de votre appareil médical.



Le pictogramme de la poubelle barrée indique que le produit doit faire l'objet d'un tri. Il doit être recyclé conformément à la réglementation environnementale locale en matière de déchets. En triant les produits portant ce pictogramme, vous contribuez à réduire le volume des déchets incinérés ou enfouis, et à diminuer tout impact négatif sur la santé humaine et l'environnement. Pour plus

d'information, merci de contacter votre magasin IKEA.

REMOTE CONTROL FUNCTIONS

-  Short press to turn on. To dim up, press and hold the button.
-  Short press to turn off. To dim down, press and hold the button.
-  Change white spectrum, colours or scenes.
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SYNCHRONIZING

If your light source becomes unsynchronized, press and hold the

ON/OFF button  for at least 3 seconds to return the light source to its default setting (100% brightness, 2700K).

CHANGING THE BATTERY

When the remote control is used regularly and as intended, the batteries will last for approximately 2 years.

When it's time to replace the battery, a red LED indicator will flash when you press any button on the remote control. Open the battery lid and replace the battery with two new AAA batteries.

CAUTION!

Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

IMPORTANT!

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Recommended battery types:

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TECHNICAL DATA

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stainless

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Name: STYRBAR Remote Control white

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Range: 10 m in open air.

For indoor use only

Operating frequency: 2405-2480 MHz

IP-class: IP44

Manufacturer: IKEA of Sweden AB

Address:

Box 702, SE-343 81 Älmhult, SWEDEN

Este aparato es conforme al artículo 15 del reglamento de la FCC, así como a las normas de Innovación, Ciencia y Desarrollo económico de Canadá aplicables a los aparatos de radio exentos de licencia. Su funcionamiento está sujeto a las dos condiciones siguientes:

- (1) El aparato no debe producir interferencias dañinas y
- (2) el aparato debe aceptar cualquier interferencia que reciba, incluidas las que puedan determinar el funcionamiento no deseado del mismo.

ATENCIÓN:

Cualquier cambio o modificación que se realice en este aparato sin la aprobación expresa de la parte responsable de la

conformidad puede anular la capacidad del usuario para utilizar el aparato.

NOTA:

Este equipo ha sido probado para comprobar que cumple los límites establecidos en los dispositivos digitales de Clase B, según el apartado 15 del reglamento FCC. Estos límites se han establecido para proporcionar una protección razonable contra las interferencias perjudiciales en una instalación doméstica.

Este equipo genera, usa e irradia energía de radiofrecuencia, y si no se instala y se usa de acuerdo con las instrucciones, puede causar interferencias perjudiciales en las comunicaciones por radio. Sin embargo no existe garantía de que no se produzcan interferencias en una instalación en concreto. Si el equipo produjera interferencias perjudiciales en la recepción de radio o TV, lo que se puede comprobar encendiendo y apagando el equipo, recomendamos al usuario que intente corregir dichas

interferencias adoptando una o más de las siguientes medidas:

- Reorientar o recolocar la antena receptora.
- Aumentar la distancia entre el equipo y el receptor.
- Conectar el equipo a un enchufe o circuito distinto al que esté conectado el receptor.
- Solicitar ayuda al vendedor o a un técnico cualificado de radio/TV.

INFORMACIÓN SOBRE LA EXPOSICIÓN A RF

Este producto ha sido aprobado para utilizarse como un aparato portátil (no se debe llevar pegado al cuerpo)

Este producto incluye un imán estático, lo que genera un campo magnético que puede interferir con la operación normal de marcapasos, desfibriladores y otros aparatos médicos.

Mantén una distancia segura entre tu aparato médico y este aparato. Deja de usar este aparato y ponte en contacto con tu médico o con el fabricante del aparato médico si piensas que está interfiriendo con tu aparato médico.



La imagen del cubo de basura tachado indica que el producto no debe formar parte de los residuos habituales del hogar. Se debe reciclar según la normativa local medioambiental de eliminación de residuos. Cuando separas los productos que llevan esta imagen, contribuyes a reducir el volumen de residuos que se incineran o se envían a vertederos y minimizas el impacto negativo sobre la salud y el

medio ambiente. Para más información, ponte en contacto con tu tienda IKEA.

MX

Importador/Distribuidor: IKEA Supply Mexico, S.A. de C.V., Av. Paseo de las Palmas 275, Int. 403-404, Lomas de Chapultepec V sección, Miguel Hidalgo C.P.: 11000 Ciudad de México, México, Tel. 800-1-4532 69.

Lea y siga todas las instrucciones de seguridad y operación antes de usar este producto/Para uso Interior/
Consulte Especificaciones eléctricas en el etiquetado del producto.

