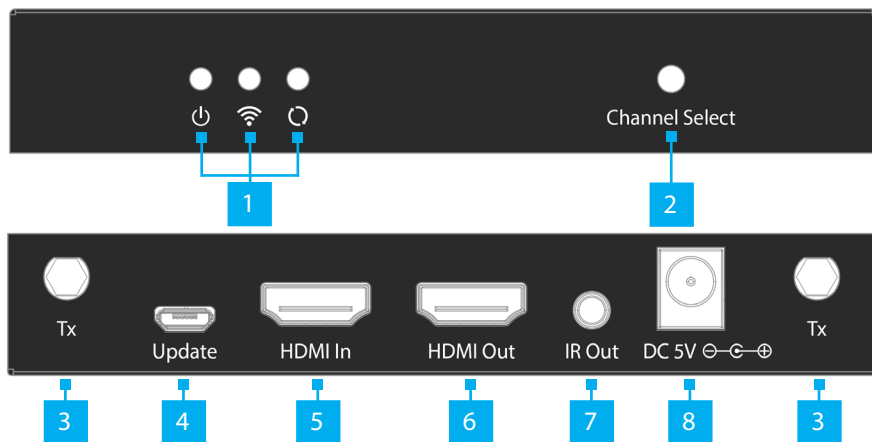


HDMI Over Wireless Extender - 4K 60Hz - 50m (165ft)

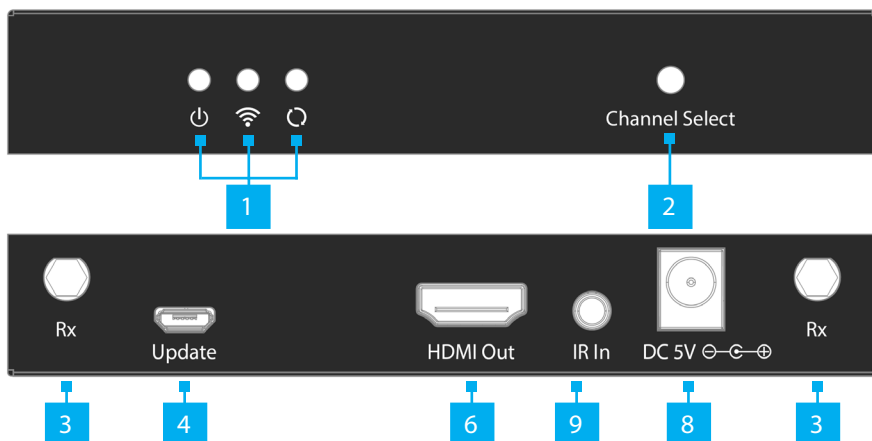
Product ID

ST121WHDS2

Transmitter



Receiver



Component		Function
1	LED Indicators	• Refer to LED Chart
2	Channel Select Button	• Press to change Wireless Channels • Press and Hold for 5 sec to initiate Pairing • Press and Hold for 10 sec to Restore Default Settings
3	Antenna Connectors	• Connect the included Wireless Antennas
4	Update Port	• Transmitter/Receiver: For manufacturer use only
5	HDMI Input	• Connect to an HDMI Source Device
6	HDMI Output	• Connect to an HDMI Display
7	IR Output Port	• Connect the IR Blaster to the Transmitter
8	DC Power Input	• Connect the included Universal Power Adapter
9	IR Input Port	• Connect the IR Receiver to the Receiver

Product Information

For the latest product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/ST121WHDS2

Requirements

- HDMI Source Device x 1
- HDMI Display x 1
- HDMI Cables x 2
- (Optional) Local HDMI Display x 1
- (Optional) Phillips Head Screwdriver for Mounting x 1

Package Contents

- Wireless Transmitter x 1
- Wireless Receiver x 1
- IR Blaster x 1
- IR Receiver x 1
- Wireless Antenna x 4
- Universal Power Adapter (NA/EU/UK/ANZ) x 2
- Mounting Kit x 2
- Set of Rubber Feet x 1
- Quick-Start Guide x 1

Installation

(Optional) Mounting Kit

Note: Before mounting the **HDMI Extender** make sure that the surface you are mounting to is strong enough to support the **HDMI Extender**. It is recommended that the **HDMI Extender** is mounted on a wall stud to provide the correct support.

1. Determine the **Mounting Surface** for the **Transmitter** and **Receiver**.
2. Place the **Mounting Brackets** beside the **Transmitter** and **Receiver**. Align the **Holes** in the **Mounting Brackets** with the **Holes** on the sides of the **Transmitter** and **Receiver**.
3. Insert two **Screws** through each **Mounting Bracket** and into the **HDMI Extender**.
4. Tighten each **Screw** using a **Phillips Head Screwdriver**.
5. Mount the **HDMI Extender** to the desired **Mounting Surface** using the appropriate **Mounting Hardware** (e.g. Wood Screws).

Install the Transmitter and Receiver

1. Position the **Wireless Transmitter** and **Receiver** near the **HDMI Source** and **Display**.
2. Connect an **HDMI Cable** (not included) from the **HDMI Source** to the **HDMI Input Port** on the **Wireless Transmitter**.
3. (Optional) Connect an **HDMI Cable** (not included) from the **HDMI Output Port** on the **Transmitter** to an available **HDMI Input Port** on a **Local HDMI Display**.
4. Connect an **HDMI Cable** (not included) from the **HDMI Output Port** on the **Receiver** to an available **HDMI Input Port** on the **Remote HDMI Display**.
5. Connect the included **Power Adapters** from an available **Wall Outlet** to the **Transmitter** and **Receiver**.

Note: There are only 4 wireless channels available. If there are already 4 paired Extender Kits in the area, one must be removed/disconnected.

Regulatory Compliance

FCC Compliance Statement

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 to an outlet on a different circuit than the receiver
- Consult the dealer or an experienced radio/TV technician for help

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. If shielded interface cables are included with the product, or if additional components or accessories are designated for use with the installation, they must be used to ensure compliance with FCC regulations.

FCC ID: 2AA3I-ST121WHDS2TX (Transmitter); 2AA3I-ST121WHDS2RX (Receiver)

Radiation Exposure Statement

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

Radio Frequency Exposure General Statement

StarTech.com products have been tested and meet the applicable limits for Radio Frequency (RF) exposure for the country in which they are intended to operate.

Products intended for use 20cm (8 inches) or more from the body meet the Maximum Permissible Exposure (MPE) limits.

Products intended for use less than 20cm (8 inches) from the body meet the Specific Absorption Rate (SAR) limits.

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limits are 1.6 Watts per kilogram (over a volume containing a mass of 1 gram of tissue) in countries following the United States FCC limit and 2.0 W/kg (averaged over 10 grams of tissue) in countries following the Council of the European Union limit.

ISED Statement / Déclaration d'ISDE

CAN ICES-003(B) / NMB-003(B)

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with ISED 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.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Le présent appareil est conforme aux CNR d'ISDE 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, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

(Optional) Installing the IR Blaster and IR Receiver

Control the HDMI Source Device from the Receiver's location

1. Connect the **IR Blaster** (Labelled "IR Out") to the **IR Output Port** on the **Transmitter**.
2. Peel the **Film** off of the **Adhesive Pad** that is located on the **IR Blaster**. Position the **IR Blaster** so that it is pointing directly at the **IR Sensor** on the **HDMI Source Device**.
Note: Consult the **HDMI Source Device's** manual to determine the location of the **IR Sensor**.
3. Connect the **IR Receiver** (Labelled "IR In") to the **IR Input Port** on the **Receiver**.
4. Peel the **Film** off of the **Adhesive Pad** that is located on the **IR Receiver**. Position the **IR Receiver** in a location where there is a clear path to the **Remote Control**.
5. Use the **Remote Control** for the **HDMI Source Device** to control the **HDMI Source Device** from the **Receiver's** location.

(Optional) Pairing

1. Press and hold the **Channel Select Button** on the **Transmitter** for 5 seconds.
2. Press and hold the **Channel Select Button** on the **Receiver** for 5 seconds.
3. Both **Wireless Connection Indicator** LEDs will quick flash. **Solid Orange LED** will indicate successful pairing.

LED Chart

LED Indicator	Function
Power Indicator	Solid Blue: Unit is Receiving Power
Wireless Connection Indicator	Solid Orange: Wireless Connection Established Quick Flash: Wireless Pairing Mode Slow Flash: Waiting for Wireless Connection
HDMI Signal Transmission Indicator	Solid Orange: HDMI Signal is transmitting Quick Flash: Restoring to Default settings Off: No HDMI Signal detected

Warranty Information

This product is backed by a two year warranty.

For further information on product warranty terms and conditions, please refer to www.startech.com/warranty.

Limitation of Liability

In no event shall the liability of StarTech.com Ltd. and StarTech.com USA LLP (or their officers, directors, employees or agents) for any damages (whether direct or indirect, special, punitive, incidental, consequential, or otherwise), loss of profits, loss of business, or any pecuniary loss, arising out of or related to the use of the product exceed the actual price paid for the product. Some states do not allow the exclusion or limitation of incidental or consequential damages. If such laws apply, the limitations or exclusions contained in this statement may not apply to you.

Use of Trademarks, Registered Trademarks, and other Protected Names and Symbols

This manual may make reference to trademarks, registered trademarks, and other protected names and/or symbols of third-party companies not related in any way to StarTech.com. Where they occur these references are for illustrative purposes only and do not represent an endorsement of a product or service by StarTech.com, or an endorsement of the product(s) to which this manual applies by the third-party company in question. StarTech.com hereby acknowledges that all trademarks, registered trademarks, service marks, and other protected names and/or symbols contained in this manual and related documents are the property of their respective holders.



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Compliance Statements / Déclaration de conformité / Erklärungen zur Einhaltung / Dichiarazioni di conformità / Declaración de conformidad / Conformiteitsverklaringen

Product ID / N° de produit / Produkt-ID / ID prodotto / ID del Producto / Productcode: ST121WHDS2



Compliance with 2014/53/EU radio equipment directive (RED)

Conformité à la directive sur les équipements radio 2014/53/EU (RED)

Einhaltung der richtlinie 2014/53/EU über funkanlagen (RED)

Conformità alla direttiva 2014/53/UE sulle apparecchiature radio (RED)

Cumplimiento de la directiva 2014/53/UE de equipos de radio (RED)

Conformiteit met richtlijn radioapparatuur 2014/53/EU (RED)

EN: StarTech.com wireless products comply with the requirement of Article 10(2) of the RED as they can be operated in at least one Member State as examined. The product also complies with Article 10(10) as it has no restrictions on putting into service in all EU Member States. In accordance with Article 10.8(a) and 10.8(b) of the RED, the following tables provide information on the frequency bands used and the maximum radio frequency transmit power of StarTech.com wireless products for sale in the EU:

FR: Les produits sans fil StarTech.com sont conformes à l'exigence de l'article 10(2) de la RED car ils peuvent être mis en service dans au moins un État membre tel qu'examiné. Le produit est également conforme à l'article 10(10) car il ne présente aucune restriction de mise en service dans tous les États membres de l'UE. Conformément à l'article 10.8(a) et 10.8(b) de la RED, les tableaux suivants fournissent des informations sur les bandes de fréquences utilisées et la puissance d'émission radiofréquence maximale des produits sans fil StarTech.com en vente dans l'UE :

DE: Die drahtlosen Produkte von StarTech.com erfüllen die Anforderungen von Artikel 10 Absatz 2 der RED, da sie wie geprüft in mindestens einem Mitgliedstaat betrieben werden können. Das Produkt erfüllt auch die Anforderungen von Artikel 10 Absatz 10, da es keine Einschränkungen für die Inbetriebnahme in allen EU-Mitgliedstaaten aufweist. In Übereinstimmung mit Artikel 10.8(a) und 10.8(b) der RED enthalten die folgenden Tabellen Informationen zu den verwendeten Frequenzbändern und der maximalen Funkfrequenz Sendeleistung von StarTech.com Drahtlosprodukten für den Verkauf in der EU:

IT: I prodotti wireless StarTech.com sono conformi al requisito dell'articolo 10(2) della RED in quanto possono essere utilizzati in almeno uno Stato membro come esaminato. Il prodotto è inoltre conforme all'articolo 10(10) in quanto non ha restrizioni alla messa in servizio nessuno degli Stati membri dell'UE. In conformità all'articolo 10.8(a) e 10.8(b) della RED, le seguenti tabelle forniscono informazioni sulle bande di frequenza utilizzate e sulla potenza massima di trasmissione delle frequenze radio dei prodotti wireless StarTech.com in vendita nell'UE:

ES: Los productos inalámbricos de StarTech.com cumplen el requisito del apartado 2 del artículo 10 de RED, ya que pueden funcionar en al menos un Estado Miembro como se ha examinado. El producto también cumple con el artículo 10(10) ya que no tiene restricciones para su puesta en servicio en todos los Estados miembros de la UE. De acuerdo con el artículo 10.8(a) y 10.8(b) de la RED, las siguientes tablas proporcionan información sobre las bandas de frecuencia utilizadas y la potencia máxima de transmisión de radiofrecuencia de los productos inalámbricos de StarTech.com para su venta en la UE:

NL: De draadloze producten van StarTech.com voldoen aan de eis van artikel 10, lid 2, van de RED, omdat ze zoals onderzocht in ten minste één lidstaat kunnen worden gebruikt. Het product voldoet ook aan artikel 10, lid 10, aangezien er geen beperkingen zijn voor ingebruikname in alle lidstaten van de EU. In overeenstemming met artikel 10.8(a) en 10.8(b) van de RED, geven de volgende tabellen informatie over de gebruikte frequentiebanden en het maximale zendvermogen voor radiofrequenties van de draadloze producten van StarTech.com die in de EU te koop zijn:

Frequency range / Gamme de fréquences / Frequenzband / Gamma di frequenza / Gama de frecuencias / Frequentiebereik (MHz)	Channels used / Canaux utilisés / Genutzte kanäle / Canali utilizzati / Canales utilizados / Gebruikte kanalen	Max. Transmit Power / Canaux utilisés / Max. Sendeleistung / Massima potenza di trasmissione / Max. Potencia de transmisión / Max. Zendvermogen (dBm/mW)
5170 - 5190	36	21dBm / 125.9mW
5190 - 5210	40	21dBm / 125.9mW
5210 - 5230	44	21dBm / 125.9mW
5230 - 5250	48	21dBm / 125.9mW

TPC: Transmit Power Control

EN: Maximum Permissible Exposure (MPE): Ensure that at least 31cm separation distance is maintained between the StarTech.com wireless device and the body of the user.

IT: Maximum Permissible Exposure (MPE): Assicurarsi che venga mantenuta una distanza di almeno 31 cm tra il dispositivo wireless StarTech.com e il corpo dell'utente.

FR: Maximum Permissible Exposure (MPE) : Veillez à maintenir une distance de séparation d'au moins 31 cm entre le dispositif sans fil StarTech.com et le corps de l'utilisateur.

ES: Maximum Permissible Exposure (MPE): Asegúrese de mantener una distancia de separación de al menos 31 cm entre el dispositivo inalámbrico de StarTech.com y el cuerpo del usuario.

DE: Maximum Permissible Exposure (MPE) : Stellen Sie sicher, dass ein Abstand von mindestens 31 cm zwischen dem StarTech.com Drahtlosgerät und dem Körper des Benutzers eingehalten wird.

NL: Maximum Permissible Exposure (MPE): Zorg ervoor dat er ten minste 31 cm afstand wordt gehouden tussen het StarTech.com draadloze apparaat en het lichaam van de gebruiker.

Declaration of Conformity Déclaration de conformité Die Konformitätserklärung

EN: StarTech.com declares that the radio equipment is in compliance with Directive 2014/53/EU. The latest Declaration of Conformity is available at the address below, under the Product Support tab.

IT: StarTech.com dichiara che l'apparecchiatura radio è conforme alla Direttiva 2014/53/UE. La dichiarazione di conformità più recente è disponibile all'indirizzo seguente, nella scheda Supporto prodotti.

FR: StarTech.com déclare que l'équipement radio est conforme à la directive 2014/53/UE. La dernière déclaration de conformité est disponible à l'adresse ci-dessous, sous l'onglet Product Support.

ES: StarTech.com declara que el equipo de radio cumple la Directiva 2014/53/UE. La Declaración de Conformidad más reciente está disponible en la dirección indicada a continuación, en la pestaña Soporte del producto.

Dichiarazione di conformità Declaraciones de conformidad Conformiteitsverklaring

DE: StarTech.com erklärt, dass das Funkgerät mit der Richtlinie 2014/53/EU übereinstimmt. Die aktuelle Konformitätserklärung finden Sie unter der unten angegebenen Adresse auf der Registerkarte Produktsupport.

NL: StarTech.com verklaart dat de radioapparatuur voldoet aan Richtlijn 2014/53/EU. De meest recente Conformiteitsverklaring is beschikbaar op het onderstaande adres, onder het tabblad Productondersteuning.

www.StarTech.com/ST121WHDS2



Disposal of waste batteries and electrical & electronic equipment

Élimination des déchets de piles et d'équipements électriques et électroniques

Entsorgung von Altbatterien und elektrischen und elektronischen Geräten

EN: The crossed-out wheeled bin symbol on the product or its batteries or its packaging means that this product and any batteries it contains must not be disposed of with your household waste. Instead, it is your responsibility to hand this over to an applicable collection point for the recycling of batteries and electrical and electronic equipment. This separate collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and environment due to the possible presence of hazardous substances in batteries and electrical and electronic equipment, which could be caused by inappropriate disposal. Disposal regulations vary by region. Dispose of old batteries and equipment in compliance with your local regulations.

IT: Il simbolo del cestino barrato sul prodotto, sulle batterie o sulla confezione significa che questo prodotto e le batterie in esso contenute non devono essere smaltiti insieme ai rifiuti domestici. È invece responsabilità dell'utente consegnare il prodotto a un punto di raccolta per il riciclaggio di batterie e apparecchiature elettriche ed elettroniche. La raccolta differenziata e il riciclaggio contribuiranno a preservare le risorse naturali e a prevenire potenziali conseguenze negative per la salute umana e l'ambiente dovute alla possibile presenza di sostanze pericolose nelle batterie e nelle apparecchiature elettriche ed elettroniche, che potrebbero essere causate da uno smaltimento inappropriato. Le norme sullo smaltimento variano da regione a regione. Smaltire le vecchie batterie e le apparecchiature in conformità alle normative locali.

FR: Le symbole de la poubelle barrée sur le produit, ses piles ou son emballage signifie que ce produit et les piles qu'il contient ne doivent pas être jetés avec les ordures ménagères. Il est de votre responsabilité de les remettre à un point de collecte approprié pour le recyclage des piles et des équipements électriques et électroniques. Cette collecte et ce recyclage séparés contribueront à préserver les ressources naturelles et à prévenir les conséquences négatives potentielles pour la santé humaine et l'environnement dues à la présence éventuelle de substances dangereuses dans les piles et les équipements électriques et électroniques, qui pourraient résulter d'une mise au rebut inappropriée. Les réglementations en matière d'élimination varient d'une région à l'autre. Mettez au rebut les piles et les équipements usagés conformément aux réglementations locales.

ES: El símbolo del contenedor de basura tachado en el producto, sus pilas o su embalaje significa que este producto y las pilas que contiene no deben desecharse con la basura doméstica. En su lugar, es su responsabilidad entregarlo en un punto de recogida adecuado para el reciclaje de pilas y aparatos eléctricos y electrónicos. Esta recogida selectiva y reciclaje ayudará a conservar los recursos naturales y evitará posibles consecuencias negativas para la salud humana y el medio ambiente debido a la posible presencia de sustancias peligrosas en las pilas y los aparatos eléctricos y electrónicos, que podría deberse a una eliminación inadecuada. La normativa sobre eliminación varía según la región. Deseche las pilas y equipos viejos de acuerdo con la normativa local.

Smaltimento dei rifiuti di batterie e apparecchiature elettriche ed elettroniche

Eliminación de residuos de pilas y equipos eléctricos y electrónicos

Verwijdering van afgedankte batterijen en elektrische en elektronische apparatuur

DE: Das Symbol der durchgestrichenen Mülltonne auf dem Produkt, seinen Batterien oder seiner Verpackung bedeutet, dass dieses Produkt und die darin enthaltenen Batterien nicht mit dem Hausmüll entsorgt werden dürfen. Stattdessen sind Sie dafür verantwortlich, dieses Produkt bei einer geeigneten Sammelstelle für das Recycling von Batterien und elektrischen und elektronischen Geräten abzugeben. Diese getrennte Sammlung und Wiederverwertung trägt dazu bei, die natürlichen Ressourcen zu schonen und mögliche negative Folgen für die menschliche Gesundheit und die Umwelt zu vermeiden, die durch das mögliche Vorhandensein gefährlicher Stoffe in Batterien und Elektro- und Elektronikgeräten bei unsachgemäßer Entsorgung verursacht werden können. Die Entsorgungsvorschriften sind je nach Region unterschiedlich. Entsorgen Sie Altbatterien und -geräte gemäß den örtlichen Vorschriften.

NL: Het symbool van de doorgekruiste vuilnisbak op het product, de batterijen of de verpakking betekent dat dit product en de batterijen die het bevat niet met het huishoudelijk afval mogen worden weggegooid. In plaats daarvan is het uw verantwoordelijkheid om dit product te overhandigen aan een inzamelpunt voor de recycling van batterijen en elektrische en elektronische apparatuur. Deze gescheiden inzameling en recycling zal helpen om natuurlijke hulpbronnen te behouden en mogelijke negatieve gevolgen voor de volksgezondheid en het milieu te voorkomen als gevolg van de mogelijke aanwezigheid van gevaarlijke stoffen in batterijen en elektrische en elektronische apparatuur, die kunnen worden veroorzaakt door onjuiste verwijdering. De verwijderingsvoorschriften verschillen per regio. Gooi oude batterijen en apparatuur weg in overeenstemming met de plaatselijke voorschriften.

Specific precautions for EMC

Précautions spécifiques pour la CEM

Besondere vorsichtsmaßnahmen für die EMV

EN: StarTech.com Class B equipment is compliant with Class B of EN 55032. StarTech.com products are tested to the requirements of EN 55032 (emissions) and EN 55035 (immunity). There are no specific precautions which must be taken in order to comply with the requirements of Directive 2014/30/EU Essential Requirements in Section 1 of Annex I. In addition, StarTech.com wireless products are further tested to ensure spurious emissions are within the specified limits, as well as meeting the requirements for adaptivity, which mitigates against problems caused by co-location with other wireless products. StarTech.com products are not subject to the requirements in Section 2 of Annex I of Directive 2014/30/EU for fixed installations.

IT: Le apparecchiature StarTech.com di Classe B sono conformi alla Classe B della norma EN 55032. I prodotti StarTech.com sono testati secondo i requisiti delle norme EN 55032 (emissioni) e EN 55035 (immunità). Non ci sono precauzioni specifiche da prendere per soddisfare i requisiti della Direttiva 2014/30/UE Requisiti Essenziali nella Sezione 1 dell'Allegato I. Inoltre, i prodotti wireless StarTech.com sono ulteriormente testati per garantire che le emissioni spurie siano entro i limiti specificati, oltre a soddisfare i requisiti di adattabilità, che attenuano i problemi causati dalla co-localizzazione con altri prodotti wireless. I prodotti StarTech.com non sono soggetti ai requisiti della Sezione 2 dell'Allegato I della Direttiva 2014/30/UE per le installazioni fisse.

FR: Les équipements de classe B de StarTech.com sont conformes à la classe B de la norme EN 55032. Les produits StarTech.com sont testés selon les exigences de la norme EN 55032 (émissions) et EN 55035 (immunité). Il n'y a pas de précautions spécifiques qui doivent être prises afin de se conformer aux exigences de la Directive 2014/30/EU Exigences Essentielles dans la Section 1 de l'Annexe I. En outre, les produits sans fil de StarTech.com sont encore testés pour s'assurer que les émissions parasites sont dans les limites spécifiées, ainsi que pour répondre aux exigences d'adaptabilité, ce qui atténue les problèmes causés par la colocalisation avec d'autres produits sans fil. Les produits StarTech.com ne sont pas soumis aux exigences de la Section 2 de l'Annexe I de la Directive 2014/30/EU pour les installations fixes.

ES: Los equipos de clase B de StarTech.com cumplen la clase B de la norma EN 55032. Los productos de StarTech.com se prueban según los requisitos de EN 55032 (emisiones) y EN 55035 (inmunidad). No hay precauciones específicas que deban tomarse para cumplir con los requisitos de la Directiva 2014/30/UE Requisitos esenciales de la Sección 1 del Anexo I. Además, los productos inalámbricos de StarTech.com se someten a pruebas adicionales para garantizar que las emisiones no esenciales estén dentro de los límites especificados, así como para cumplir con los requisitos de adaptabilidad, que mitiga los problemas causados por la ubicación conjunta con otros productos inalámbricos. Los productos de StarTech.com no están sujetos a los requisitos de la Sección 2 del Anexo I de la Directiva 2014/30/UE para instalaciones fijas.

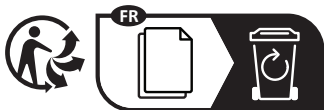
Precauzioni specifiche per EMC

Precauciones específicas para la CEM

Specifieke voorzorgsmaatregelen voor EMC

DE: StarTech.com-Geräte der Klasse B erfüllen die Anforderungen der Klasse B gemäß EN 55032. Die Produkte von StarTech.com werden gemäß den Anforderungen von EN 55032 (Emissionen) und EN 55035 (Störfestigkeit) getestet. Es gibt keine besonderen Vorsichtsmaßnahmen, die ergriffen werden müssen, um die Anforderungen der Richtlinie 2014/30/EU Grundlegende Anforderungen in Abschnitt 1 von Anhang I zu erfüllen. Darüber hinaus werden die drahtlosen Produkte von StarTech.com weiter getestet, um sicherzustellen, dass die Störaussendungen innerhalb der festgelegten Grenzwerte liegen und die Anforderungen an die Anpassungsfähigkeit erfüllt werden, die Probleme durch die gleichzeitige Verwendung mit anderen drahtlosen Produkten abschwächt. StarTech.com-Produkte unterliegen nicht den Anforderungen in Abschnitt 2 von Anhang I der Richtlinie 2014/30/EU für ortsfeste Anlagen.

NL: StarTech.com Klasse B apparatuur voldoet aan Klasse B van EN 55032. StarTech.com producten zijn getest volgens de eisen van EN 55032 (emissies) en EN 55035 (immuniteit). Er zijn geen specifieke voorzorgsmaatregelen die moeten worden genomen om te voldoen aan de eisen van Richtlijn 2014/30/EU Essentiële Eisen in Sectie 1 van Bijlage I. Bovendien worden StarTech.com draadloze producten verder getest om ervoor te zorgen dat ongewenste emissies binnen de gespecificeerde grenzen blijven, en voldoen ze aan de eisen voor adaptiviteit, wat problemen veroorzaakt door co-localiteit met andere draadloze producten vermindert. StarTech.com producten zijn niet onderworpen aan de eisen in Sectie 2 van Bijlage I van Richtlijn 2014/30/EU voor vaste installaties.



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