

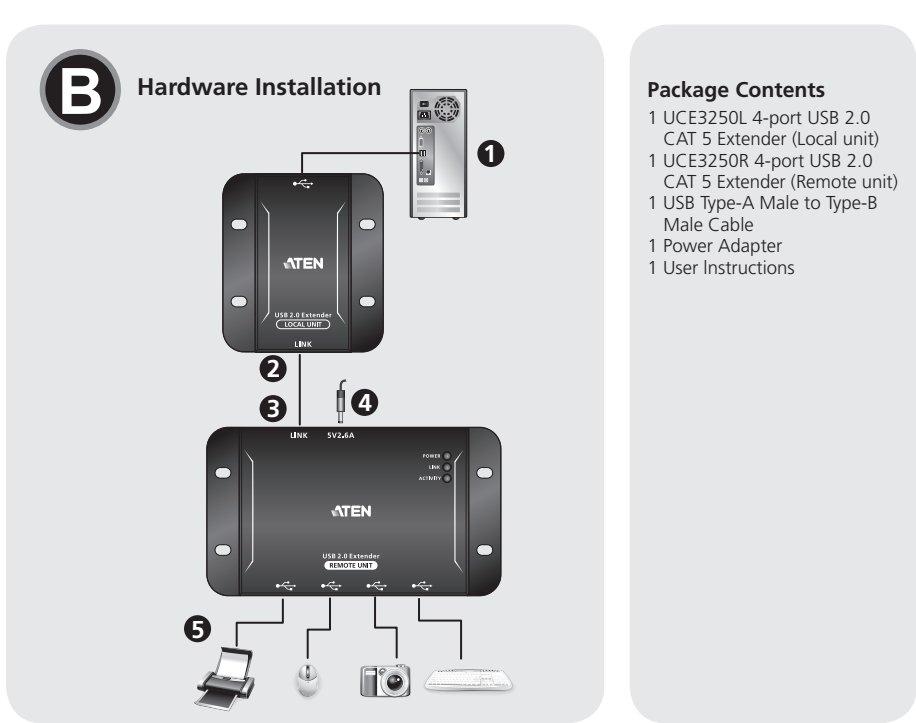
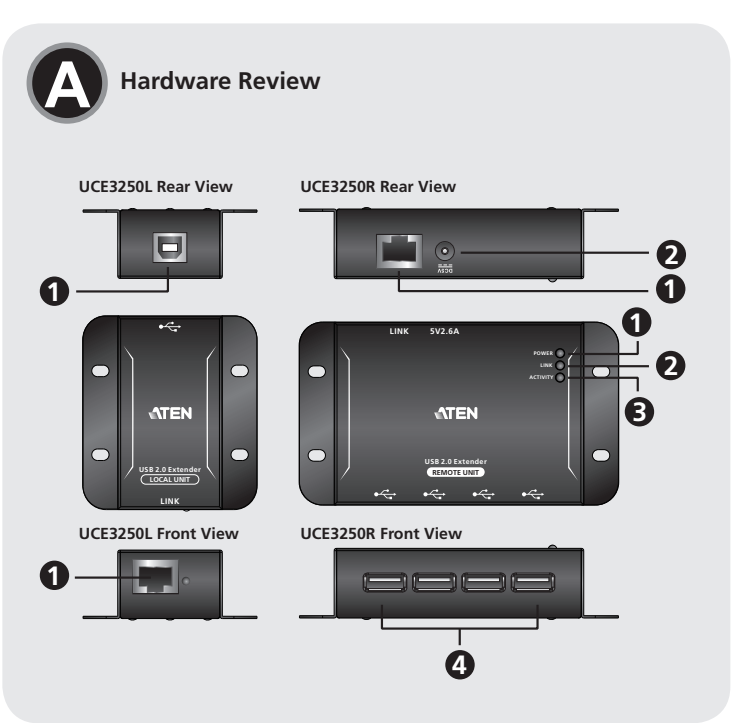


UCE3250

4-port USB 2.0 CAT 5 Extender (up to 50m)

Quick Start Guide

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Support and Documentation Notice

All information, documentation, firmware, software utilities, and specifications contained in this package are subject to change without prior notification by the manufacturer.
To reduce the environmental impact of our products, ATEN documentation and software can be found online at <http://www.aten.com/download/>

Technical Support

www.aten.com/support

EMC Information

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT:
This equipment has been tested and found to comply with the limits for a Class B digital service, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. Any changes or modifications made to this equipment may void the user's authority to operate this equipment. This equipment generates, uses, and can radiate radio frequency energy. 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/an experienced radio/television technician for help.
FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

Scan for more information

UCE3250 4-port USB 2.0 CAT 5 Extender (up to 50m)

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A Hardware Review

UCE3250L Front View

- 1 Link Port

UCE3250R Front View

- 1 Power LED
- 2 Link LED
- 3 Activity LED
- 4 USB Type-A Ports

UCE3250L Rear View

- 1 USB Type-B Port

UCE3250R Rear View

- 1 Link Port
- 2 Power Jack

B Hardware Installation

- 1 Use a USB Type-B Male to Type-A Male cable (included with this package) to connect the Local Extender's USB Type-B Port to a USB port on the computer.
- 2 Connect one end of a Cat 5/5e/6 cable to the Local Extender's Link port.
- 3 Connect the other end of the Cat 5/5e/6 cable to the Remote Extender's Link port.
- 4 Plug the power adapter (included with this package) into an AC power source; and plug the other end into the Remote Extender's Power Jack.
- 5 Use USB cables to connect up to 4 USB 2.0 additional peripheral devices to the Remote Extender's USB Type-A ports.

Extensor UCE3250 de 4 puertos USB 2.0 CAT 5 (hasta 50m)

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A Revisión del hardware

Vista frontal del UCE3250L

- 1 Puerto de conexión

Vista frontal del UCE3250R

- 1 LED de alimentación
- 2 LED de conexión
- 3 LED de actividad
- 4 Puertos USB tipo A

Vista posterior del UCE3250L

- 1 Puerto USB tipo B

Vista posterior del UCE3250R

- 1 Puerto de conexión
- 2 Conector de alimentación

B Instalación del hardware

- 1 Utilice un cable USB macho tipo B a tipo A (incluido en el paquete) para conectar el puerto USB tipo B del extensor local al puerto USB del ordenador.
- 2 Conecte un extremo de un cable Cat 5/5e/6 al puerto de conexión del extensor local.
- 3 Conecte el otro extremo del cable Cat 5/5e/6 al puerto de conexión del extensor remoto.
- 4 Enchufe el adaptador de corriente (incluido en el paquete) a una fuente de alimentación CA y enchufe el otro extremo a la clavija de alimentación del extensor remoto.
- 5 Utilice cables USB para conectar hasta 4 dispositivos periféricos adicionales USB 2.0 a los puertos USB tipo A del extensor remoto.

Extension UCE3250 4 ports USB 2.0 CAT 5 (jusqu'à 50m)

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A Présentation du matériel

Vue de devant du UCE3250L

- 1 Port de liaison

Vue de devant du UCE3250R

- 1 LED d'alimentation
- 2 LED Link (Liaison)
- 3 LED d'activité
- 4 Ports USB Type A

Vue de derrière du UCE3250L

- 1 Port USB Type B

Vue de derrière du UCE3250R

- 1 Port de liaison
- 2 Prise d'alimentation

B Installation matérielle

- 1 Utilisez un câble USB de type B vers un câble mâle de type A (inclus dans ce paquet) pour connecter le port USB Type-B du répéteur local à un port USB de l'ordinateur.
- 2 Connectez une extrémité d'un câble de Cat 5/5e/6 au port de liaison du répéteur local.
- 3 Connectez l'autre extrémité d'un câble de Cat 5/5e/6 au port de liaison du répéteur distant.
- 4 Branchez l'adaptateur secteur (fourni avec ce paquet) à une source d'alimentation secteur ; et branchez l'autre extrémité à la prise d'alimentation du répéteur distant.
- 5 Utilisez des câbles USB pour connecter jusqu'à 4 périphériques USB 2.0 aux ports USB Type A du répéteur distant.

UCE3250 4-port USB 2.0 CAT 5 Estensore (fino a 50m)

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A Recensione hardware

Vista anteriore UCE3250L

- 1 Porta di collegamento

Vista anteriore UCE3250R

- 1 LED accensione
- 2 Link LED
- 3 LED di attività
- 4 Porte USB Tipo-A

Vista posteriore UCE3250L

- 1 Porta USB Tipo-B

Vista posteriore UCE3250R

- 1 Porta di collegamento
- 2 Connettore d'alimentazione

B Installazione dell'hardware

- 1 Utilizzare un cavo USB da maschio tipo B a maschio di tipo A (incluso in questo pacchetto) per collegare la porta USB di tipo B dell'estensore locale a una porta USB del computer.
- 2 Collegare un'estremità di un cavo Cat 5/5e/6t alla porta Link dell'estensore locale.
- 3 Collegare l'altra estremità del cavo Cat 5/5e/6 alla porta di collegamento dell'estensore remoto.
- 4 Collegare l'adattatore di alimentazione (incluso nella confezione) a una fonte di alimentazione CA e collegare l'altra estremità alla presa di corrente dell'estensore remoto.
- 5 Utilizzare i cavi USB per collegare fino a 4 periferiche USB 2.0 alle porte USB Tipo-A dell'estensore remoto.

UCE3250 4-Port USB 2.0 CAT 5 Extender (bis zu 50m)

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A Hardware Übersicht

UCE3250L – Ansicht von vorne

- 1 Link Port

UCE3250R – Ansicht von vorne

- 1 Netz-LED
- 2 Link LED
- 3 Betriebs-LED
- 4 USB Typ-A Ports

UCE3250L – Ansicht von hinten

- 1 USB Typ-B Port

UCE3250R – Ansicht von hinten

- 1 Link Port
- 2 Netzbuchse

B Hardwareinstallation

- 1 Verwenden Sie ein USB Typ-B Stecker auf Typ-A Stecker Kabel (im Lieferumfang enthalten), um den USB Typ-B Port des Local Extenders an einen USB-Port des Computers anzuschließen.
- 2 Schließen Sie ein Ende eines Cat 5/5e/6 Kabels an den Link Port des Local Extenders an.
- 3 Schließen Sie das andere Ende des Cat 5/5e/6 Kabels an den Link Port des Remote Extenders an.
- 4 Schließen Sie das Netzteil (im Lieferumfang enthalten) an eine Wechselstromquelle an und stecken Sie das andere Ende in die Netzbuchse des Remote Extenders.
- 5 Verwenden Sie USB-Kabel, um bis zu 4 zusätzliche USB 2.0 Peripheriegeräte an die USB Typ-A Ports des Remote Extenders anzuschließen.

Удлинитель на 4 порта USB 2.0 CAT 5 UCE3250 (до 50 м)

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A Обзор оборудования

UCE3250L Вид спереди

- 1 Линк-порт

UCE3250R Вид спереди

- 1 Светодиодный индикатор питания
- 2 Светодиодный индикатор соединения
- 3 СД-индикатор активности
- 4 Порты USB (типа А)

UCE3250L Вид сзади

- 1 Порт USB (типа В)

UCE3250R Вид сзади

- 1 Линк-порт
- 2 Разъем питания

B Установка аппаратного обеспечения

- 1 С помощью кабеля USB Type-B-Type-A (из комплекта поставки) подключите порт USB (типа В) локального повторителя к порту USB на компьютере.
- 2 Подсоедините один конец кабеля Cat 5/5e/6 к порту соединения локального повторителя.
- 3 Подсоедините другой конец кабеля Cat 5/5e/6 к удаленному порту удлинителя.
- 4 Подсоедините адаптер питания (из комплекта поставки) к источнику питания переменного тока . разъему DC-IN устройства, и подключите выходной кабель адаптера к гнезду питания удаленного повторителя.
- 5 С помощью кабелей USB подключите до четырех периферийных устройств USB 2.0 к портам USB (типа А) удаленного повторителя.



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