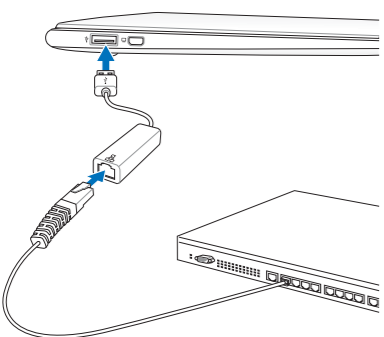


ENGLISH
Using the USB 3.0 to RJ45 Dongle



To use the Dongle:

1. Connect the Dongle's USB connector to your mobile device's USB port.
2. Use a network cable to connect the Dongle to a switch or hub.

繁體中文
使用 USB 3.0 高速外接網路卡
USB 3.0 高速外接網路卡 (型號: OH102)
請依據以下步驟使用高速外接網路卡:
1. 將高速外接網路卡的 USB 接頭連接至行動裝置的 USB 連接埠。
2. 使用網路線連接高速外接網路卡與交換器或集線器。

简体中文
使用 USB 3.0 高速外接网卡
请按照以下步骤使用高速外接网卡:
1. 将转接线的 USB 接头连接到移动设备的 USB 接口。
2. 使用网线连接高速外接网卡与交换机或集线器。

FRANÇAIS
Utiliser le dongle USB3.0 vers RJ45
Pour utiliser le dongle :
1. Connectez l'extrémité USB du dongle au port USB de votre appareil mobile.
2. Utilisez un câble réseau pour relier le dongle à un switch ou un hub.

DEUTSCH
Verwendung des USB-3.0-zu-RJ45-Dongles
So benutzen Sie den Dongle:
1. Verbinden Sie den USB-Stecker des Dongles mit dem USB-Anschluss Ihres Mobilgeräts.
2. Verwenden Sie ein Netzwerkkabel, um den Dongle an einen Switch oder Hub anzuschließen.

ITALIANO
Utilizzo del dongle USB3.0 > RJ45
Per utilizzare correttamente il dongle:
1. Collegare il connettore USB del dongle alla porta USB del vostro dispositivo.
2. Usate un cavo di rete Ethernet per collegare il dongle ad uno switch o hub.

日本語
USBイーサネットアダプターを使用する
接続方法:
1. USBイーサネットアダプターのUSBコネクタをモバイルデバイスのUSBポートに接続します。
2. ネットワークケーブルでUSBイーサネットアダプターをルーターやハブに接続します。

한국어
USB3.0과 RJ45 연결 동글 사용법
동글을 사용하는 방법:
1. 동글의 USB 커넥터를 모바일 장치의 USB 포트에 연결합니다.
2. 네트워크 동글을 사용해 동글을 스위치 또는 허브에 연결합니다.

РУССКИЙ
Использование переходника USB 3.0 - RJ45
Для использования переходника:
1. Подключите USB-разъем переходника к USB-разъему Вашего мобильного устройства.
2. Используйте сетевой кабель для подключения переходника к коммутатору или хабу.

ČEŠTINA
Používání adaptéru dongle USB 3.0 na RJ45
Pokyny pro používání adaptéru dongle:
1. Připojte konektor USB adaptéru dongle k portu USB svého mobilního zařízení.
2. Použijte síťový adaptér dongle pro připojení adaptéru dongle k přepínači nebo rozbočovači.

MAGYAR
Az USB 3.0-RJ45-hardverkulcs használatára
A hardverkulcs használatára:
1. Csatlakoztassa a hardverkulcs USB-csatlakozóját a mobilkészülék USB-portjába.
2. Egy hálózati hardverkulcs segítségével csatlakoztassa a hardverkulcsot egy kapcsolóhoz vagy elosztóhoz.

POLSKI
Korzystanie z modułu USB 3.0 na RJ45
W celu użycia modułu:
1. Podłącz złącze USB modułu do portu USB urządzenia przenośnego.
2. Użyj modułu sieciowego do podłączenia modułu do przełącznika lub huba.

PORTUGUÊS
Utilizar o Adaptador USB 3.0 para RJ45
Para utilizar o Adaptador:
1. Ligue o conector USB do Adaptador à porta USB do seu dispositivo portátil.
2. Utilize um adaptador de rede para ligar o Adaptador a um switch ou hub.

ROMÂNĂ
Utilizarea dongle-ului USB 3.0 la RJ45
Pentru a utiliza dongle-ul:
1. Conectați conectorul USB al dongle-ului la portul USB al dispozitivului dumneavoastră mobil.
2. Utilizați o cheie hardware de rețea pentru a conecta Cheia hardware la un switch sau hub.

SLOVENSKÝ
Používanie hardvérového kľúča USB 3.0 - RJ45
Používanie hardvérového kľúča:
1. USB konektor hardvérového kľúča pripojte k USB portu mobilného zariadenia.
2. Na zapojenie hardvérového kľúča do prepínača alebo rozbočovača použite sieťový hardvérový kľúč

SLOVENŠČINA
Uporaba vmesnika iz USB 3.0 v RJ45
Uporaba vmesnika:
1. Priključite priključek USB vmesnika na napravi.
2. Uporabite omrežni adapter za priključitev adapterja na stikalo ali zvezdišče.

ESPAÑOL
Usar la llave USB 3.0 a RJ45
Para usar la llave:
1. Inserte el conector USB de la llave en el puerto USB del dispositivo móvil.
2. Utilice una llave de red para conectar la llave a un conmutador o concentrador.

ไทย
การใช้ USB 3.0 กับตองเกิล RJ45
วิธีการใช้ตองเกิล:
1. เชื่อมต่อขั้วต่อ USB ของตองเกิลเข้ากับพอร์ต USB ของอุปกรณ์มือถือของคุณ
2. ใช้ตองเกิลเครือข่ายเพื่อเชื่อมต่อตองเกิลไปยังสวิตช์หรือฮับ

TÜRKÇE
USB 3.0 - RJ45 Yardımcı Aygıtını kullanma
Yardımcı Aygıtı kullanmak için:
1. Yardımcı Aygıtın USB bağlayıcısını mobil aygıtınızın USB bağlantı noktasına bağlayın.
2. Yardımcı aygıtı bir anahtara veya bağlantı göbeğine bağlamak için bir ağ yardımcı aygıtı kullanın.

УКРАЇНСЬКА
Користування ключем USB3.0 у RJ45
Щоб користуватися ключем:
1. Підключіть сполучувач USB ключа до порту USB на мобільному пристрої.
2. Мережевим кабелем підключіть ключ до перемикача або хабу.

NEDERLANDS
Gebruik van de dongle van usb 3.0 naar RJ45
Gebruik van de dongle:
1. Sluit de usb-connector van de dongle aan op de usb-aansluiting van het mobiele apparaat.
2. Gebruik een netwerkkabel om de dongle te verbinden met een switch of een hub.

English **Simplified EU Declaration of Conformity**
ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of related Directives. Full text of EU declaration of conformity is available at: www.asus.com/support.

Français **Déclaration simplifiée de conformité de l'UE**
ASUSTek Computer Inc. déclare par la présente que cet appareil est conforme aux critères essentiels et autres clauses pertinentes des directives concernées. La déclaration de conformité de l'UE peut être téléchargée à partir du site Internet suivant: www.asus.com/support.

Deutsch **Vereinfachte EU-Konformitätserklärung**
ASUSTek Computer Inc. erklärt hiermit, dass dieses Gerät mit den wesentlichen Anforderungen und anderen relevanten Bestimmungen der zugehörigen Richtlinien übereinstimmt. Der gesamte Text der EU-Konformitätserklärung ist verfügbar unter: www.asus.com/support.

Italiano **Dichiarazione di conformità UE semplificata**
ASUSTek Computer Inc. con la presente dichiara che questo dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti con le direttive correlate. Il testo completo della dichiarazione di conformità UE è disponibile all'indirizzo: www.asus.com/support.

Русский **Упрощенное заявление о соответствии европейской директиве**
Компания ASUS заявляет, что это устройство соответствует основным требованиям и другим соответствующим условиям соответствующих директив. Подробную информацию, пожалуйста, смотрите на www.asus.com/support.

Čeština **Zjednodušené prohlášení o shodě EU**
Společnost ASUSTek Computer Inc. tímto prohlašuje, že toto zařízení splňuje základní požadavky a další příslušná ustanovení souvisejících směrnic. Plné znění prohlášení o shodě EU je k dispozici na adrese: www.asus.com/support.

Magyar **Egyszerűsített EU megfelelési nyilatkozat**
Az ASUSTek Computer Inc. ezennel kijelenti, hogy ez az eszköz megfelel a kapcsolódó irányelvek lényeges követelményeinek és egyéb vonatkozó rendelkezéseinek. Az EU megfelelési nyilatkozat teljes szövege innen letölthető: www.asus.com/support.

Polski **Uproszczona deklaracja zgodności UE**
Firma ASUSTek Computer Inc. niniejszym oświadcza, że urządzenie to jest zgodne z zasadniczymi wymogami i innymi właściwymi postanowieniami powiązanych dyrektyw. Pełny tekst deklaracji zgodności UE jest dostępny pod adresem: www.asus.com/support.

Português **Declaração de Conformidade Simplificada da UE**
A ASUSTek Computer Inc. declara que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes das Diretivas relacionadas. Texto integral da declaração da UE disponível em: www.asus.com/support.

Romană **Declarație de conformitate UE, versiune simplificată**
ASUSTek Computer Inc. declară că acest dispozitiv se conformează cerințelor esențiale și altor prevederi relevante ale directivelor conexe. Textul complet al declarației de conformitate a Uniunii Europene se găsește la: www.asus.com/support.

Slovensky **Zjednodušené vyhlásenie o zhode platné pre EÚ**
Spoločnosť ASUSTek Computer Inc. týmto vyhlasuje, že toto zariadenie vyhovuje základným požiadavkám a ostatným príslušným ustanoveniam príslušných smerníc. Celý text vyhlásenia o zhode pre štáty EÚ je dostupný na adrese: www.asus.com/support.

Slovenščina **Poenostavljena izjava EU o skladnosti**
ASUSTek Computer Inc. izjavlja, da je ta naprava skladna z bistvenimi zahtevami in drugimi ustreznimi določbami povezanih direktiv. Celotno besedilo EU-izjave o skladnosti je na voljo na spletnem mestu: www.asus.com/support.

Español **Declaración de conformidad simplificada para la UE**
Por la presente, ASUSTek Computer Inc. declara que este dispositivo cumple los requisitos básicos y otras disposiciones pertinentes de las directivas relacionadas. El texto completo de la declaración de la UE de conformidad está disponible en: www.asus.com/support.

Türkçe **Basitleştirilmiş AB Uyumluluk Bildirimi**
ASUSTek Computer Inc., bu aygıtın temel gereksinimlerle ve ilişkili Yönergelerin diğer ilgili koşullarıyla uyumlu olduğunu beyan eder. AB uygunluk bildiriminin tam metni şu adreste bulunabilir: www.asus.com/support.

Українська **Спрощена декларація про відповідність нормам ЄС**
ASUSTek Computer Inc. заявляє, що цей пристрій відповідає основним вимогам та іншим відповідним положенням відповідних Директив. Повний текст декларації відповідності стандартам ЄС доступний на: www.asus.com/support.

Federal Communications Commission Statement
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.
2. This device must accept any interference received, including interference that may cause undesired operation.
Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.

CE Mark Warning
This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)
This device complies with Innovation, Science and Economic Development 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.
Declaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)
Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

電波障害自主規制について
この装置は、情報処理装置等電波障害自主規制協議会 (VCCI) の基準に基づいてクラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取り扱い説明書に従って正しい取り扱いをしましょう。

Korea Communications Commission Statement
이 기기는 가정용 (B 급) 으로 전자파적합 등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

India E-waste (Management) Rules 2016
This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1% by weight in homogenous materials and 0.01% by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

REACH
Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUSTek website at <http://csr.asus.com/english/index.aspx>.

ASUS Recycling/Takeback Services
ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to <http://csr.asus.com/english/takeback.htm> for the detailed recycling information in different regions.



FCC COMPLIANCE INFORMATION
Per FCC Part 2 Section 2.1077

Responsible Party: ASUS Computer International
Address: 48720 Kato Rd, Fremont, CA 94538
Phone/Fax No: (510)739-3777/(510)648-4555

hereby declares that the product

Product Name: U3 TO RJ45 DONGLE
Model Number: 86-5805-707,OH102

compliance statement:
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.

「產品之限用物質含有情況」之相關資訊，請參考下表：
限用物質含有情況標示聲明書
Declaration of the Presence Condition of the Restricted Substances Marking

單元 Unit	Type designation (Type) 限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBBs)	多溴二苯醚 Polybrominated diphenyl ethers (PBDEs)
RJ45 JACK	○	○	○	○	○	○
WIRE	○	○	○	○	○	○
PCB	○	○	○	○	○	○
USB3.0	○	○	○	○	○	○
CASE	○	○	○	○	○	○

備考1. "超出0.1 wt%"及"超出0.01 wt%" 係指限用物質之百分比含量超出百分比含量基準值。
*Note 1: "Exceeding 0.1 wt%" and "exceeding 0.01 wt%" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
*Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence condition.
備考3. "-" 係指該項限用物質為排除項目。
*Note 3: "-" indicates that the restricted substance corresponds to the exemption.

Manufacturer
ASUSTek Computer Inc.
Address: 4F, No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN
Tel: +886-2-2894-3447

Authorised representative in Europe
ASUS Computer GmbH
Address: HARKORT STR. 21-23, D-40880 RATINGEN, GERMANY
Authorised Distributor in Turkey:
PENTA TEKNOLOJİ URUNLERİ DAGITIM TICARET A.Ş.
Address: City: DUDULLU ORGANIZASYON SANAYI BÖLGESİ NATO YOLU 4.CAD. NO:1
DUDULLU UMRANIYE 34775 ISTANBUL TURKEY
Distributor Tel: 0216 645 82 00
Country: TURKEY

Bilkom Bilgi Hizmetleri A.Ş.
Address: Mahir İz Cad. No:26 K:2 Altınzade Üsküdar İstanbul - Turkey
Distributor Tel: +90 216 554 9000
Country: TURKEY

CS Elektronik Sanayi Ve Ticaret A.Ş.
Address: Sahrayıcedit Mah. Omca Sok. Golden Plaza No:33 E Blok Kat: 2 Kadıköy/İSTANBUL
Distributor Tel: +90 (216) 411 44 00
Country: TURKEY

AEEE Yönetmeliğine Uygundur.