

Targus®

USB-C DE-MULTIPLEXER ADAPTER

User Guide



410-3696-013A / ACA42EUZ

2 YEAR LIMITED WARRANTY: We pride ourselves on the quality of our products. For complete warranty details and a list of our worldwide offices, please visit www.targus.com. Features and specifications are subject to change without notice. All trademarks and registered trademarks are the property of their respective owners. All rights reserved. ©2018 Manufacturer or Imported by Targus Europe Ltd., Feltham, Middlesex TW14 8HA, UK



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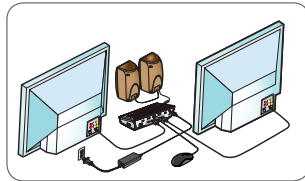
- Targus USB-C De-Multiplexer
- Power tips - 3A, 3H, 3H1, 3I2, 3P, 3X6

NOTE:

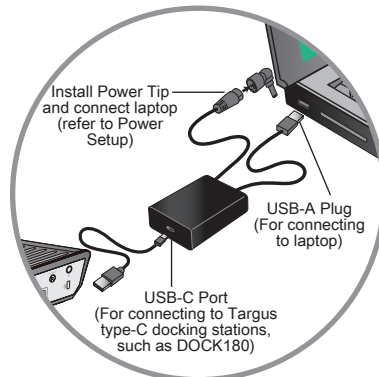
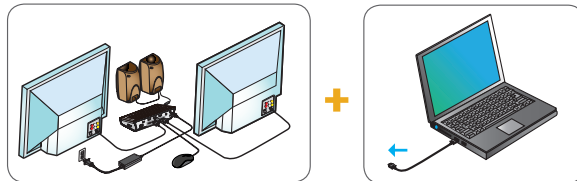
- 1) ACA42 USB-C Multiplexer only works with Targus Type-C docking stations, such as DOCK180.
- 2) Supports latest legacy laptop charging up to 60W.

Workstation Setup

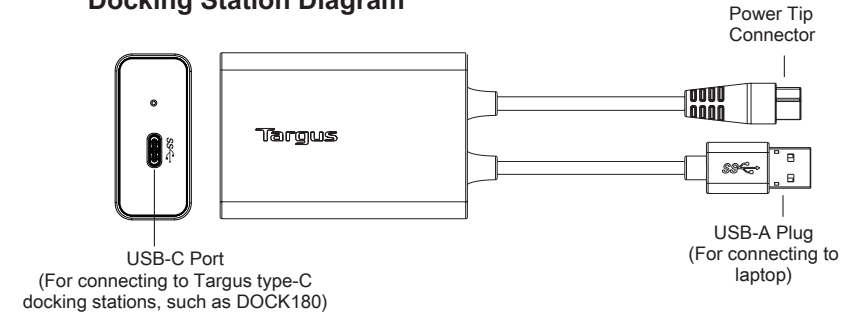
1. Connect all peripheral devices to the docking station.



2. Connect the Targus Universal Docking Station and Multiplexer adapter to your host device.



Docking Station Diagram



Power Setup

1. Locate the correct power tip (test fit in laptop if needed)
2. Connect to the power cord
3. Connect to your laptop



LAPTOP BRAND	POWER TIP(S)	LAPTOP BRAND	POWER TIP(S)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifications

- USB 3.0 x 1 (For connecting docking station only. Do not use for other devices.)
- DC-in port x 1 (For connecting docking station only)
- USB-C Cable, supporting Power Delivery 2.0 up to 60W

System Requirements

Hardware

- USB Port (USB 3.0 recommended)
- Targus type-C docking stations, such as DOCK180

Installation

The USB-C De-Multiplexer is the extension to support Targus Type-C docking stations, such as DOCK180.

1. Connect USB-C De-Multiplexer to Targus Type-C docking stations, such as DOCK180
2. Connect the USB 3.0 and DC cable with appropriate power tip to laptop device

Targus

Declaration of Conformity



Manufacturer:	Targus International LLC	Tel:	1-714-765-5555
Address :	1211 North Miller Street, Anaheim, CA 92806 USA	Fax:	1-714-765-5599
Importer:	Targus Europe Ltd.	Internet:	www.targus.com
Address:	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, UK	Tel:	+44 (0)20 8831 2013

We herewith confirm the following designated product USB-C De Multiplexer Adapter, Model No.

ACA42, ACA42EU, ACA42EUZ, Brand name "TARGUS", complies with EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

For the evaluation regarding the above Directives, the following standards were applied:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024:2010+A1:2015

RoHS Directive:2011/65/EU

EN 50581:2012

Year to begin CE marking: 2017

Director, Targus - Global Sourcing Group

Brian Lo

Function Title

Name

12/19/2017 / Hong Kong

Date / Place of Issue

Signed for and on behalf of Targus

DE

Inhalt

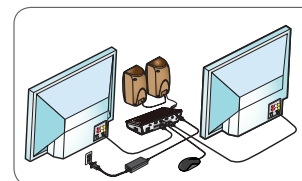
- Targus USB-C-Demultiplexer
- Wechselstecker - 3A, 3H, 3H1, 3I2, 3P, 3X6

HINWEIS:

- 1) ACA42 USB-C-Multiplexer funktioniert nur mit Targus-Dockingstationen vom Typ C wie zum Beispiel DOCK180.
- 2) Unterstützt neueste Ladetechnik für ältere Notebooks bis 60W.

Arbeitsplatzeinrichtung

1. Schließen Sie alle Peripheriegeräte an die Dockingstation an.



2. Schließen Sie die universelle Dockingstation von Targus und den Multiplexer-Adapter an Ihr Host-Gerät an.

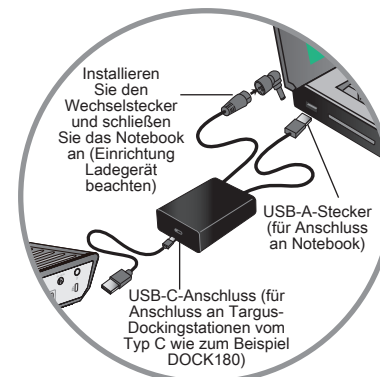
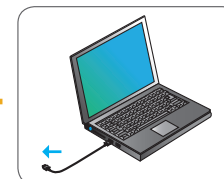
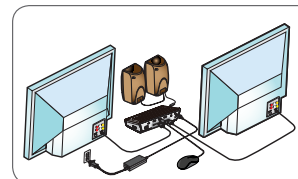
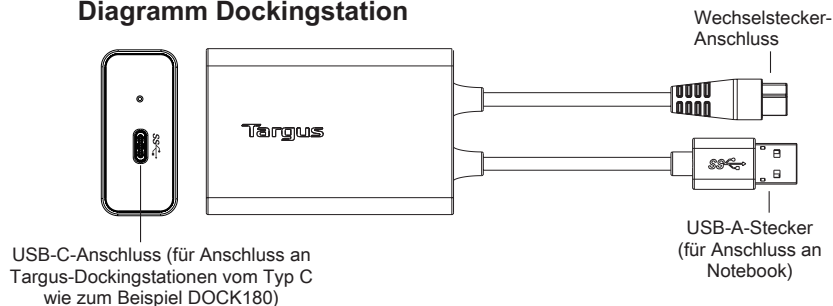


Diagramm Dockingstation



Einrichtung Ladegerät

1. Finden Sie den korrekten Stecker (ggf. mithilfe des Notebooks testen)
2. Verbinden Sie ihn mit dem Netzkabel
3. Schließen Sie Ihr Notebook an



NOTEBOOKMARKE	WECHSELSTECKER	NOTEBOOKMARKE	WECHSELSTECKER
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Spezifikationen

- USB 3.0 x 1 (Nur zum Anschließen der Dockingstation. Nicht für andere Geräte verwenden.)
- DC-in-Port x 1 (nur zum Anschließen der Dockingstation)
- USB-C-Kabel mit Unterstützung von Power Delivery 2.0 bis zu 60W

Systemanforderungen

Hardware

- USB-Anschluss (USB 3.0 empfohlen)
- Targus-Dockingstationen vom Typ C wie zum Beispiel DOCK180

Installation

Der USB-C-Demultiplexer ist eine Erweiterung zur Unterstützung von Targus-Dockingstationen vom Typ C wie zum Beispiel DOCK180.

1. Schließen Sie den USB-C-Demultiplexer an Targus-Dockingstationen vom Typ C an, wie zum Beispiel DOCK180
2. Schließen Sie das USB 3.0- und Gleichstrom-Kabel mit dem geeigneten Wechselstecker an das Notebook an

GERMAN

Targus



Konformitätserklärung

Hersteller: Targus International LLC Telefon: 1-714-765-5555

Adresse: 1211 North Miller Street, Fax: 1-714-765-5599

Anaheim, CA 92806 USA

Importeur: Targus Europe Ltd. Internet: www.targus.com

Adresse: 5 New Square, Bedfont Lakes Business Park, Telefon: +44 (0) 20 8831 2013

Feltham, Middlesex, TW14 8HA, UK

Hiermit bestätigen wir, dass das folgende Produkt **USB-C De Multiplexer Adapter**, Modellnr. **ACA42, ACA42EU, ACA42EUZ**, Markenname „TARGUS“, der **EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU**.

Für die Evaluierung der o. g. Richtlinien wurden folgende Standards angewendet:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Anfangsjahr für CE-Kennzeichen: 2017

Director, Targus - Global Sourcing Group

Brian Lo

Funktion

Name

12/19/2017 / Hongkong

Datum / Ausstellungsort

Unterschrift für und im Namen von Targus

Sommaire

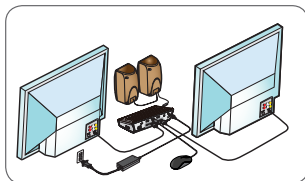
- Démultiplexeur USB-C de Targus
- Connecteurs d'alimentation - 3A, 3H, 3H1, 3I2, 3P, 3X6

REMARQUE:

- 1) Le multiplexeur ACA42 USB-C ne fonctionne qu'avec des stations d'accueil de type C de Targus, comme DOCK180.
- 2) Prend en charge le périphérique existant le plus récent chargeant jusqu'à 60W

Configuration de la station d'accueil

1. Branchez tous les périphériques à la station d'accueil.



2. Connectez la station d'accueil universelle Targus et l'adaptateur multiplexeur à votre périphérique hôte.

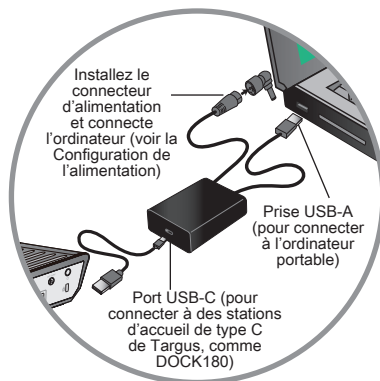
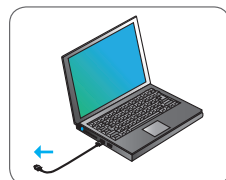
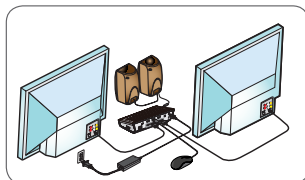
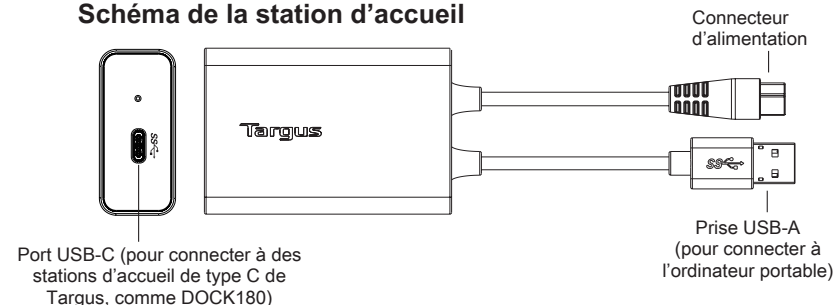


Schéma de la station d'accueil



Configuration de l'alimentation

1. Repérez le connecteur correct (testez-le dans l'ordinateur portable si nécessaire).
2. Connectez au cordon d'alimentation.
3. Connectez à votre ordinateur portable



MARQUE DE L'ORDINATEUR PORTABLE	CONNECTEUR(S) D'ALIMENTATION	MARQUE DE L'ORDINATEUR PORTABLE	CONNECTEUR(S) D'ALIMENTATION
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Caractéristiques

- USB 3.0 x 1 (Uniquement pour connecter la station d'accueil. Ne pas utiliser pour d'autres appareils.)
- Port DC-in x 1 (uniquement pour connecter la station d'accueil)
- Câble USB-C, prenant en charge Power Delivery 2.0 jusqu'à 60W

Configuration requise

Matériel

- Port USB (USB 3.0 recommandé)
- Stations d'accueil de type C de Targus, comme DOCK180

Installation

Le démultiplexeur USB-C est l'extension permettant de prendre en charge les stations d'accueil de type C de Targus, comme DOCK180.

1. Connectez le démultiplexeur USB-C aux stations d'accueil de type C de Targus, comme DOCK180
2. Connectez le câble USB 3.0 et CC à l'aide d'un connecteur d'alimentation adéquat à l'ordinateur portable

FRENCH

Targus

Déclaration de conformité



Fabricant :	Targus International LLC	Tél :	1-714-765-5555
Adresse :	1211 North Miller Street, Anaheim, CA 92806 USA	Fax :	1-714-765-5599
Importateur :	Targus Europe Ltd.	Internet :	www.targus.com
Adresse :	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, UK	Tél :	+44 (0)20 8831 2013

Nous confirmons par les présentes que le produit désigné ci-après **USB-C De Multiplexer Adapter**,
Numéro de référence **ACA42, ACA42EU, ACA42EUZ**, Nom de marque « TARGUS », est conforme à
EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

Pour l'évaluation relative aux Directives susmentionnées, les standards suivants ont été appliqués :

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Année de début du marquage CE : 2017

Directeur, Targus - Global Sourcing Group

Intitulé de la fonction

Brian Lo

Nom

12/19/2017 / Hong Kong

Date / Lieu

Signé pour et au nom de Targus

CZ

Obsah

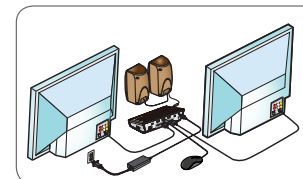
- Kanálový přepínač DEMUX Targus USB-C
- Napájecí přípojky - 3A, 3H, 3H1, 3I2, 3P, 3X6

POZNÁMKA:

- 1) Kanálový přepínač ACA42 s USB-C funguje pouze s dokovací stanicí Targus typu C, například DOCK180.
- 2) Podporuje nejnovější nabíjení starších notebooků do 60W.

Nastavení pracovní stanice

1. Připojte všechna periferní zařízení k dokovací stanici.



2. Připojte univerzální dokovací stanici a adaptér kanálového přepínače pro Targus ke svému hostitelskému zařízení.

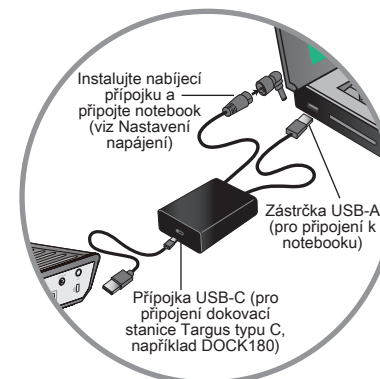
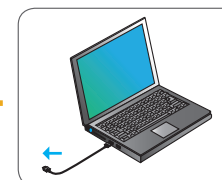
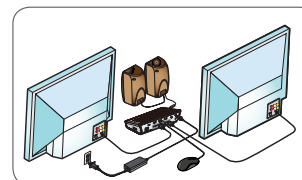
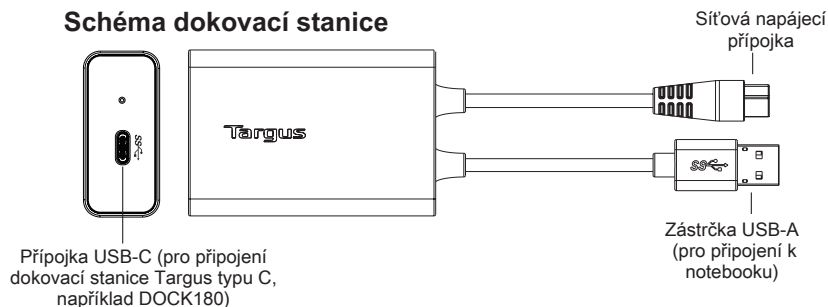
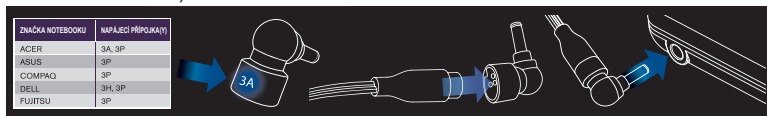


Schéma dokovací stanice



Nastavení napájení

1. Najděte správnou napájecí přípojku (v případě potřeby vyzkoušejte odpovídající typ na notebooku).
2. Připojte jej k napájecímu kabelu.
3. Připojte notebook.



ZNAČKA NOTEBOOKU	NAPÁJECÍ PŘÍPOJKA(Y)	ZNAČKA NOTEBOOKU	NAPÁJECÍ PŘÍPOJKA(Y)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Technický popis

- 1 přípojka USB 3.0 (pouze pro připojení k dokovací stanici. Nepoužívejte pro jiná zařízení.)
- 1 vstupní DC přípojka (pouze pro připojení k dokovací stanici)
- Kabel USB-C, podporuje Power Delivery 2.0 max. do 60 W

Požadavky na systém

Hardware

- USB přípojka (doporučujeme USB 3.0)
- Dokovací stanice Targus typu C, například DOCK180

Instalace

Kanálový přepínač DEMUX USB-C představuje rozšíření pro podporu aktuální dokovací stanice Targus typu C, například DOCK180.

1. Připojte kanálový přepínač DEMUX USB-C k dokovací stanici Targus typu C, například DOCK180.
2. Připojte přípojku USB 3.0 a DC kabel s příslušnou napájecí přípojkou k notebooku.

DK

Indhold

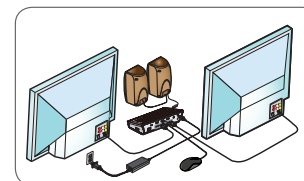
- Targus USB-C-demultiplexer
- Strømstik: 3A, 3H, 3H1, 3I2, 3P, 3X6

BEMÆRK:

- 1) USB-C-multiplexer ACA42 fungerer kun sammen med type C-dockingstationer fra Targus, f.eks. DOCK180.
- 2) Understøtter opladning af nyere bærbare computere med op til 60 W.

Konfiguration af arbejdsstation

1. Tilslut alle eksterne enheder til dockingstationen.



2. Tilslut den universelle dockingstation- og multiplexeradapter fra Targus til din værtsenhed.

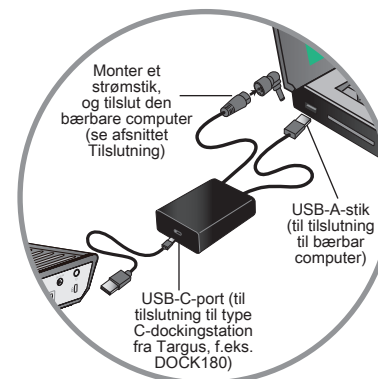
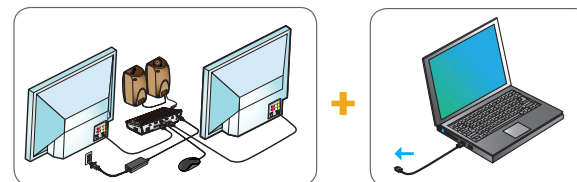
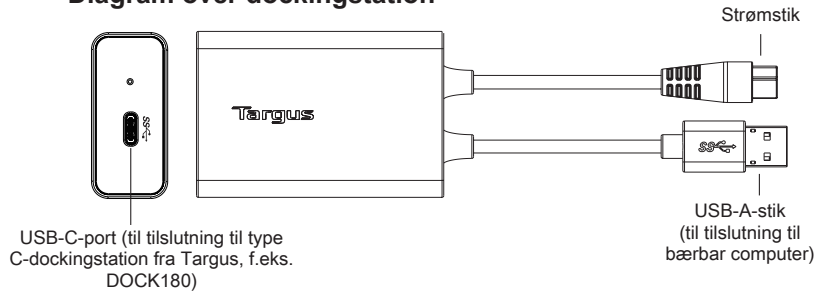


Diagram over dockingstation



Tilslutning

1. Find det korrekte strømsstik (prøv evt., om det passer til computeren).
2. Monter det på strømledningen.
3. Forbind det til din bærbare computer.



DEN BÆRBARE COMPUTERS MÆRKE	STRØMSSTIK	DEN BÆRBARE COMPUTERS MÆRKE	STRØMSSTIK
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifikationer

- USB 3.0 x 1 (Kun til tilslutning af dockingstation. Må ikke benyttes til andre enheder).
- Jævnstrømsindgang x 1 (kun til tilslutning af dockingstation)
- USB-C-kabel, understøtter Power Delivery 2.0 op til 60 watt

Systemkrav

Hardware

- USB-port (USB 3.0 anbefales)
- Type C-dockingstationer fra Targus, f.eks. DOCK180

Installation

USB-C-demultiplexeren er udvidelsen, der understøtter type C-dockingstationer fra Targus, f.eks. DOCK180.

1. Tilslut USB-C-demultiplexeren til en type C-dockingstation fra Targus, f.eks. DOCK180
2. Tilslut USB 3.0- og jævnstrømskablet med et passende strømsstik til den bærbare computer

FI

Sisältö

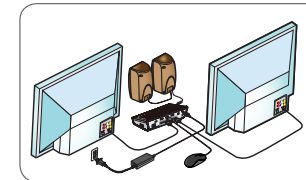
- Targus USB-C De-Multiplexer
- Virtakärjet: 3A, 3H, 3H1, 3I2, 3P ja 3X6

HUOMAUTUS :

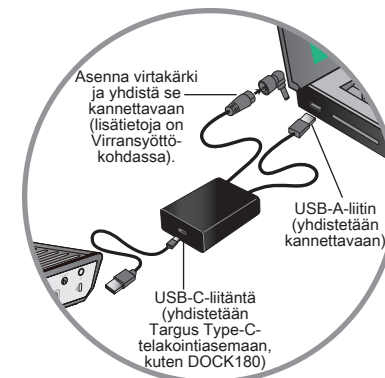
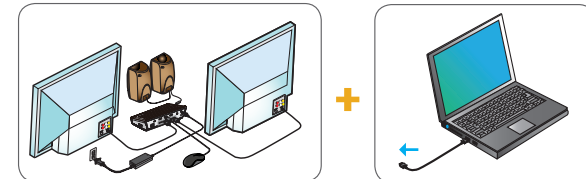
- 1) ACA42 USB-C Multiplexer on yhteensopiva vain Targuksen Type-C-telakointiasemien kanssa, kuten DOCK180.
- 2) Lataa vanhempia kannettavia enintään 60 watin teholla.

Työaseman kokoonpano

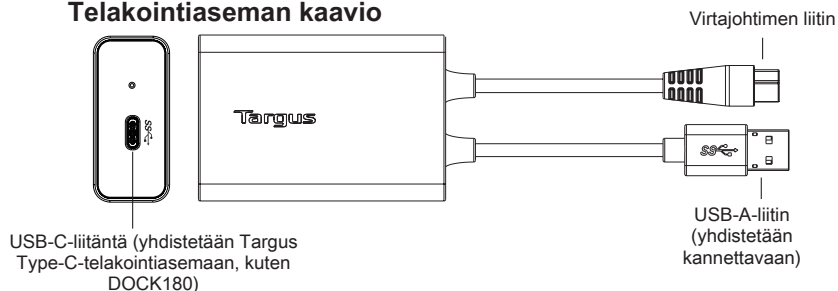
1. Yhdistä kaikki oheislaitteet telakointiasemaan.



2. Yhdistä Targus Universal Docking Station ja multiplexeri isäntälaitteeseen.

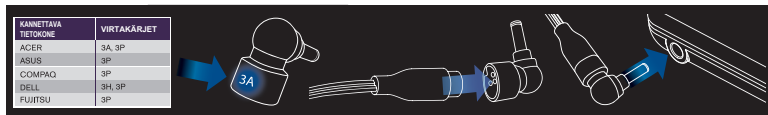


Telakointiaseman kaavio



Virransyöttö

1. Valitse oikea virtakärki (kokeile tarvittaessa, sopiiko se kannettavaan).
2. Liitä virtajohtoon.
3. Liitä kannettavaan tietokoneeseen.



KANNETTAVA TIEKONE	VIRTAKÄRJET	KANNETTAVA TIEKONE	VIRTAKÄRJET
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Tekniset tiedot

- USB 3.0 x 1 (vain telakointiasemaan yhdistämiseksi, älä yhdistä muihin laitteisiin).
- Virtaliitäntä x 1 (vain telakointiaseman yhdistämistä varten).
- USB-C-johto, Power Delivery 2.0 -yhteensopiva, enintään 60 W.

Järjestelmävaatimukset

Laitteisto

- USB-liitäntä (suositus USB 3.0)
- Targus type-C -telakointiasemat, kuten DOCK180

Asennus

USB-C De-Multiplexer -laajennus on yhteensopiva Targus Type-C -telakointiasemien kanssa, kuten DOCK180.

1. Yhdistä USB-C De-Multiplexer Targus Type-C -telakointiasemiin, kuten DOCK180.
2. Yhdistä USB 3.0- ja DC-johto kannettavaan laitteeseen käyttämällä oikeaa kärkeä.

GR

Περιεχόμενα

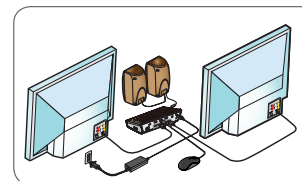
- Targus USB-C De-Multiplexer
- Βύσματα τροφοδοσίας - 3A, 3H, 3H1, 3I2, 3P, 3X6

ΣΗΜΕΙΩΣΗ:

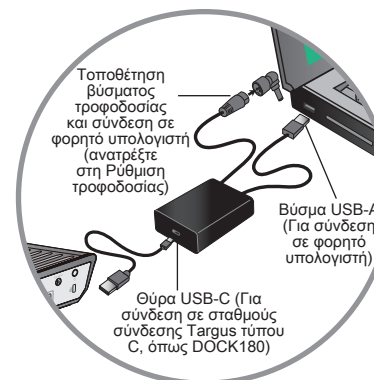
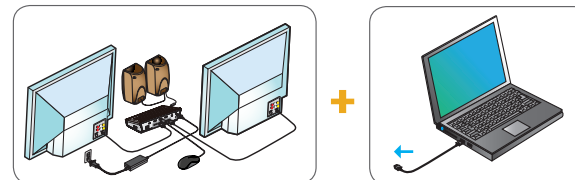
- 1) Το ACA42 USB-C Multiplexer λειτουργεί μόνο με σταθμούς σύνδεσης Targus τύπου C, όπως DOCK180.
- 2) Υποστηρίζει τον πλέον σύγχρονο φορητό υπολογιστή με ισχύ φόρτισης έως 60W.

Ρύθμιση σταθμού εργασίας

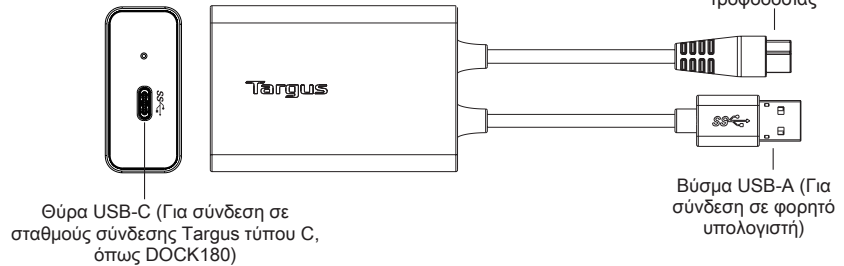
1. Συνδέστε όλες τις περιφερειακές συσκευές στον σταθμό σύνδεσης.



2. Συνδέστε τον σταθμό σύνδεσης γενικής χρήσης της Targus και τον προσαρμογέα Multiplexer στην κεντρική συσκευή σας.



Διάγραμμα σταθμού σύνδεσης



Ρύθμιση τροφοδοσίας

1. Εντοπίστε το σωστό βύσμα τροφοδοσίας (αν χρειαστεί, δοκιμάστε αν εφαρμόζει σωστά στον φορητό υπολογιστή).
2. Συνδέστε το στο καλώδιο τροφοδοσίας.
3. Συνδέστε το στον φορητό υπολογιστή σας.



ΕΜΠΟΡΙΚΗ ΟΝΟΜΑΣΙΑ ΦΟΡΗΤΟΥ ΥΠΟΛΟΓΙΣΤΗ	ΒΥΣΜΑ(ΤΑ) ΤΡΟΦΟΔΟΣΙΑΣ	ΕΜΠΟΡΙΚΗ ΟΝΟΜΑΣΙΑ ΦΟΡΗΤΟΥ ΥΠΟΛΟΓΙΣΤΗ	ΒΥΣΜΑ(ΤΑ) ΤΡΟΦΟΔΟΣΙΑΣ
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Προδιαγραφές

- USB 3.0 x 1 (Μόνο για σύνδεση σε σταθμό σύνδεσης. Να μην χρησιμοποιείται σε άλλες συσκευές.)
- Θύρα DC-in x 1 (Μόνο για σύνδεση σε σταθμό σύνδεσης)
- Καλώδιο USB-C που υποστηρίζει Power Delivery 2.0 έως 60W

Απαιτήσεις συστήματος

Υλισμικό

- Θύρα USB (συνιστάται USB 3.0)
- Σταθμοί σύνδεσης Targus τύπου C, όπως DOCK180

Εγκατάσταση

Το USB-C De-Multiplexer είναι η επέκταση που υποστηρίζει τους σταθμούς σύνδεσης Targus τύπου C, όπως DOCK180.

1. Συνδέστε το USB-C De-Multiplexer στον σταθμό σύνδεσης Targus τύπου C, όπως DOCK180.
2. Συνδέστε το USB 3.0 και το καλώδιο DC στη φορητή συσκευή με κατάλληλο βύσμα τροφοδοσίας

IT

Sommario

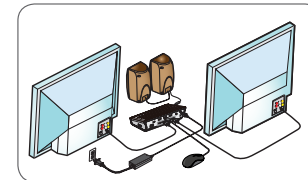
- Demultiplexer USB-C di Targus
- Connettori di alimentazione - 3A, 3H, 3H1, 3I2, 3P, 3X6

NOTA:

- 1) Il Multiplexer USB-C ACA42 funziona solo con le docking station Tipo-C di Targus, come la DOCK180.
- 2) Supporta la ricarica Legacy di computer portatili più recente fino a 60W.

Configurazione Workstation

1. Collegate tutti i dispositivi periferici alla docking station.



2. Collegate la docking station universale di Targus e l'adattatore Multiplexer al vostro dispositivo host.

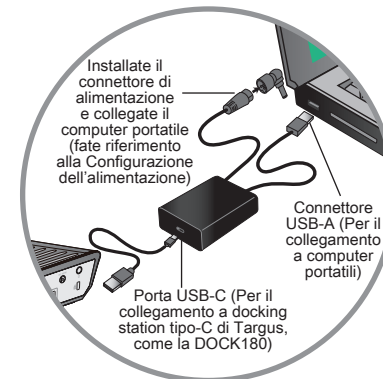
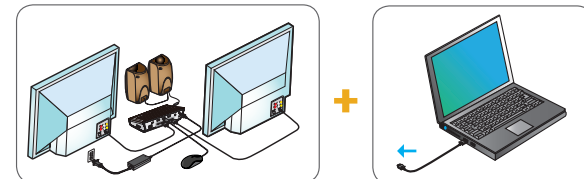
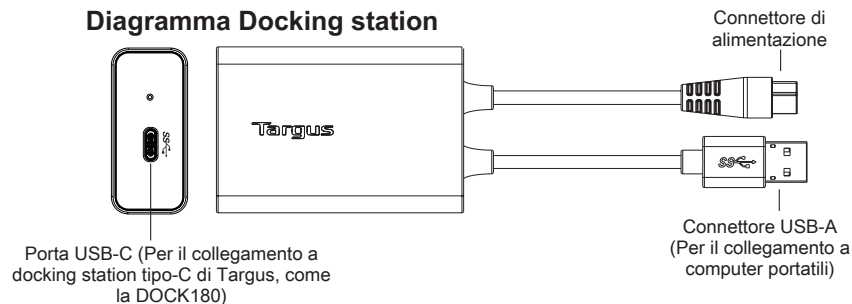


Diagramma Docking station



Configurazione dell'alimentazione

1. Individuate il connettore di alimentazione corretto (controllate inserendolo nel computer portatile, se necessario).
2. Collegare al cavo di alimentazione.
3. Collegare al vostro computer portatile.



MARCA COMPUTER PORTATILE	CONNETTORI DI ALIMENTAZIONE	MARCA COMPUTER PORTATILE	CONNETTORI DI ALIMENTAZIONE
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifiche

- 1 x USB 3.0 (Solo per il collegamento della docking station. Non usare per altri dispositivi.)
- 1 x porta DC-in (Solo per il collegamento della docking station)
- Cavo USB-C, supporta Power Delivery 2.0 fino a 60W

Requisiti di sistema

Hardware

- Porta USB (USB 3.0 consigliata)
- Docking station tipo-C di Targus, come la DOCK180

Installazione

Il Demultiplexer USB-C è l'estensione per supportare le docking station Tipo-C di Targus, come la DOCK180.

1. Collegare il Demultiplexer USB-C alle docking station Tipo-C di Targus, come la DOCK180
2. Collegare la USB 3.0 e il cavo DC con il connettore di alimentazione adatto al computer portatile

ITALIAN

Targus



Dichiarazione di conformità

Fabbricante:	Targus International LLC	Tel.:	1-714-765-5555
Indirizzo:	1211 North Miller Street, Anaheim, CA 92806 USA	Fax:	1-714-765-5599
Importatore:	Targus Europe Ltd.	Internet:	www.targus.com
Indirizzo:	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, UK	Tel.:	+44 (0)20 8831 2013

Con la presente confermiamo che il seguente prodotto denominato **USB-C De Multiplexer Adapter**, Modello N. ACA42, ACA42EU, ACA42EUZ, Nome del marchio "TARGUS", è conforme a EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

Per la valutazione relativa alle Direttive indicate sopra, sono stati applicati i seguenti standard:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Anno di inizio della marcatura CE: 2017

Direttore, Targus - Global Sourcing Group

Brian Lo

Funzione / Titolo

Nome

12/19/2017 / Hong Kong

Data / Luogo di emissione

Sottoscritto in nome e per conto di Targus

Inhoud

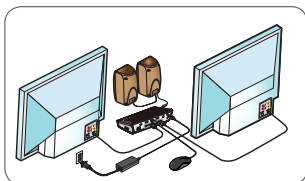
- Targus USB-C De-Multiplexer
- Pluggen - 3A, 3H, 3H1, 3I2, 3P, 3X6

OPMERKING:

- 1) ACA42 USB-C Multiplexer werkt alleen met Targus-dockingstations Type-C, zoals DOCK180.
- 2) Ondersteunt laden van de nieuwste oudere generatie laptops tot 60W.

Installatie

1. Sluit alle randapparatuur aan op het dockingstation.



2. Sluit de Targus Universal Dockingstation en Multiplexer-adapter op uw host-apparaat aan.

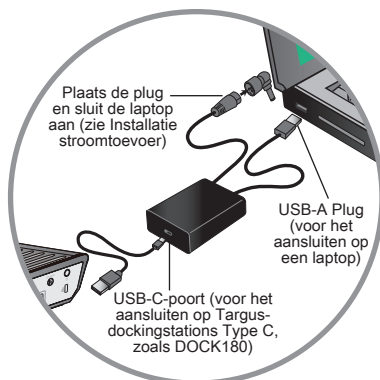
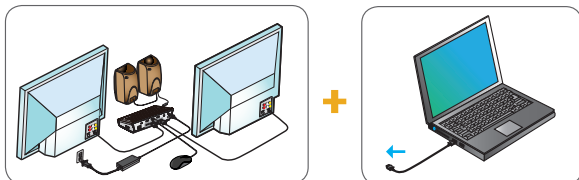
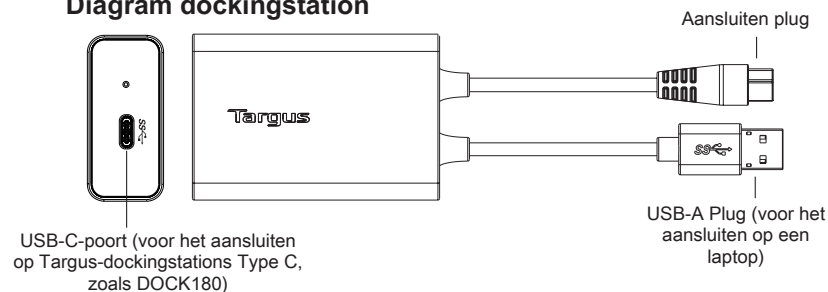
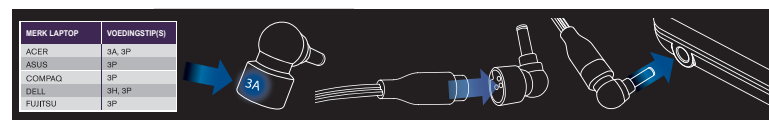


Diagram dockingstation



Installatie van voeding

1. Zoek de juiste plug (test indien nodig of hij in de laptop past).
2. Sluit hem aan op de voedingskabel.
3. Sluit hem op uw laptop aan



MERK LAPTOP	VOEDINGSTIP(S)	MERK LAPTOP	VOEDINGSTIP(S)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specificaties

- USB 3.0 x 1 (Alleen voor aansluiten van dockingstation. Niet gebruiken voor andere apparaten.)
- DC-in-poort x 1 (Alleen voor aansluiten van dockingstation)
- USB-C-kabel, ondersteunt Power Delivery 2.0 tot 60W

Systeemvereisten

Hardware

- USB-poort (USB 3.0 aanbevolen)
- Targus-dockingstation Type-C, zoals DOCK180

Installatie

De USB-C De-Multiplexer is de verlenging die Targus-dockingstations Type-C ondersteunt, zoals DOCK180.

1. Sluit de USB-C De-Multiplexer aan op Targus-dockingstations Type-C, zoals DOCK180.
2. Sluit de USB 3.0 en DC-kabel met de juiste plug aan op de laptop.

Dutch

Targus

Conformiteitsverklaring

Fabrikant:	Targus International LLC	Tel:	1-714-765-5555
Adres:	1211 North Miller Street, Anaheim, CA 92806 VS	Fax:	1-714-765-5599
Importeur:	Targus Europe Ltd.	Internet:	www.targus.com
Adres:	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, Verenigd Koninkrijk	Tel:	+44 (0)20 8831 2013

Hierbij bevestigen wij dat het volgende specifieke product USB-C De Multiplexer Adapter, Modelnummer ACA42, ACA42EU, ACA42EUZ, merknaam "TARGUS", voldoet aan de EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

Voor de evaluatie betreffende bovenstaande richtlijnen, zijn de volgende standaards toegepast:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Jaren tot begin E-markering: 2017

Directeur Targus, Global Sourcing Group

Functietitel

Brian Lo

Naam

12/19/2017, Hong Kong

Datum /Uitgifteplaats

Getekend voor en namens Targus

NO

Innhold

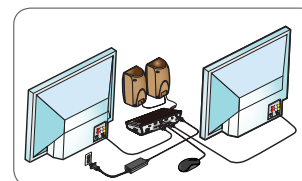
- Targus USB-C De-Multiplexer
- Strømplugger - 3A, 3H, 3H1, 3I2, 3P, 3X6

NOTE:

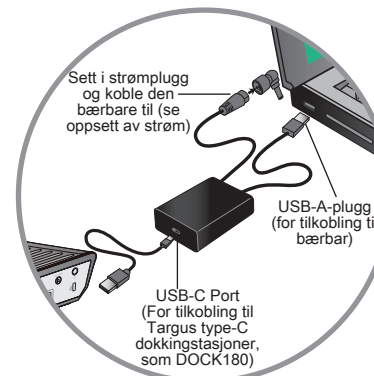
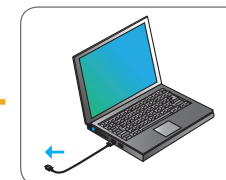
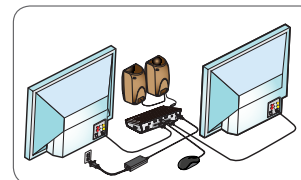
- 1) ACA42 USB-C Multiplexer fungerer kun med type-C-dockingstasjoner, som DOCK180.
- 2) Støtter lading av eldre bærbare opptil 60 W.

Oppsett av arbeidsstasjon

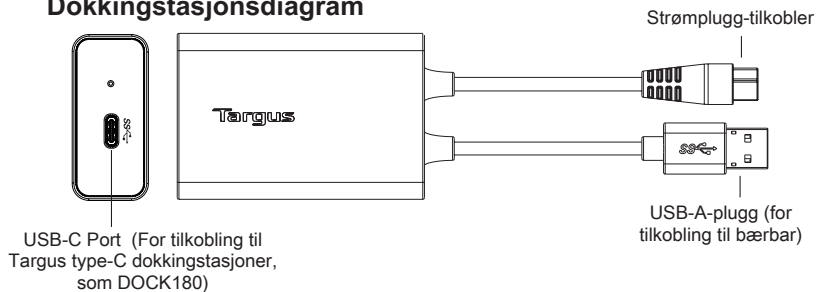
1. Koble alt periferutstyr til dockingstasjonen.



2. Koble den universelle Targus-dockingstasjonen og Multiplexer-adapteren til vertsenheten..



Dokkingstasjonsdiagram



Oppsett av strøm

1. Finn korrekt strømtupp (se om den passer i den bærbare).
2. Koble til strømledningen.
3. Koble til den bærbare.



BÆRBAR PC-MERKE	STRØMTUPPER	BÆRBAR PC-MERKE	STRØMTUPPER
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Tekniske data

- USB 3.0 x 1 (kun for tilkobling av dokkingstasjonen. Må ikke brukes med andre enheter.)
- DC-inngang x 1 (kun for tilkobling av dokkingstasjonen)
- USB-C-kabel, støtter Power Delivery 2.0 opptil 60 W

Systemkrav

Maskinvare

- USB-inngang (3.0 anbefalt)
- Targus type-C dokkingstasjoner, som DOCK180

Installasjon

USB-C De-Multiplexer er en forlenger som støtter Targus type-C dokkingstasjoner, som DOCK180.

1. Koble til USB-C De-Multiplexer til Targus type-C dokkingstasjoner, som DOCK180.
2. Koble til USB 3.0 og DC-kabel med passende strømplugg til den bærbare.

PL

Zawartość

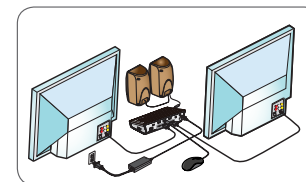
- Demultiplexer USB-C Targus
- Wtyczki do zasilania – 3A, 3H, 3H1, 3I2, 3P, 3X6

UWAGA:

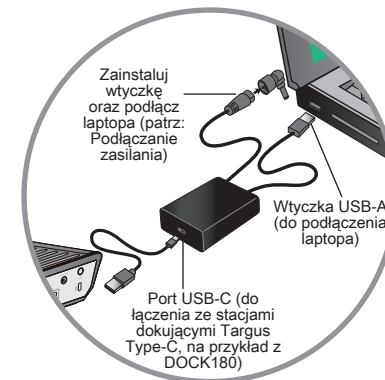
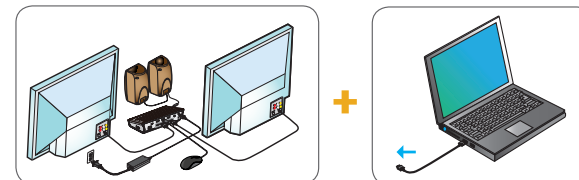
- 1) Multiplexer ACA42 USB-C działa tylko ze stacjami dokującymi Targus Type-C, na przykład z DOCK180.
- 2) Zapewnia ładowanie najnowszych laptopów do 60 W.

Konfiguracja stacji roboczej

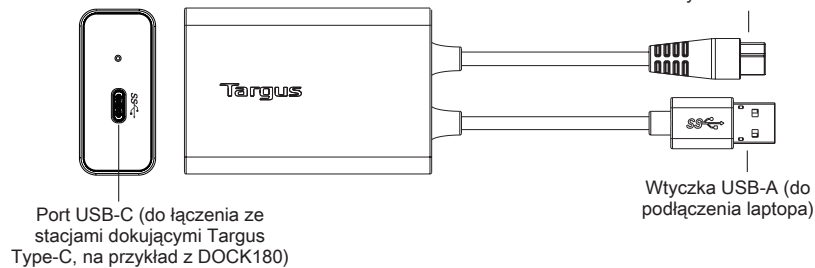
1. Podłącz wszystkie urządzenia peryferyjne do stacji dokującej.



2. Podłącz uniwersalną stację dokującą Targus i multiplexer do urządzenia macierzystego.



Schemat stacji dokującej



Podłączanie zasilania

1. Wybierz właściwą końcówkę zasilania (w razie potrzeby przymierz do złącza laptopa).
2. Podłącz do przewodu zasilającego.
3. Podłącz do laptopa.



MARKA LAPTOPA	WTYCZKA(I)	MARKA LAPTOPA	WTYCZKA(I)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Dane techniczne

- 1 port USB 3.0 (tylko do podłączenia stacji dokującej; nie należy stosować z innymi urządzeniami)
- 1 port DC-in (tylko do podłączania stacji dokującej)
- Kabel USB-C, dostarczający maks. 60 W zgodnie ze standardem Power Delivery 2.0

Wymagania systemowe

Sprzęt

- Port USB (zalecany USB 3.0)
- Stacje dokujące Targus Type-C, takie jak DOCK180

Montaż

Demultiplexer USB-C zapewnia przedłużenie obsługujące stacje dokujące Targus Type-C, na przykład DOCK180.

1. Podłącz demultiplexer USB-C do stacji dokującej Targus Type-C, na przykład do DOCK180.
2. Połącz wtyczkę USB 3.0 oraz przewód zasilający z odpowiednią wtyczką do laptopa.

PT

Conteúdo

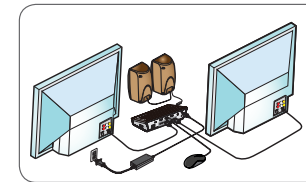
- Desmultiplexador USB-C Targus
- Pontas de energia - 3A, 3H, 3H1, 3I2, 3P, 3X6

NOTA:

- 1) O Multiplexador USB-C ACA42 só funciona com docking stations Targus Tipo C, como a DOCK180.
- 2) Suporte para o carregamento de computadores portáteis antigos até 60 W.

Configuração da estação de trabalho

1. Ligue todos os dispositivos periféricos à docking station.



2. Ligue a Docking Station Universal Targus e o Adaptador Multiplexador ao dispositivo anfitrião.

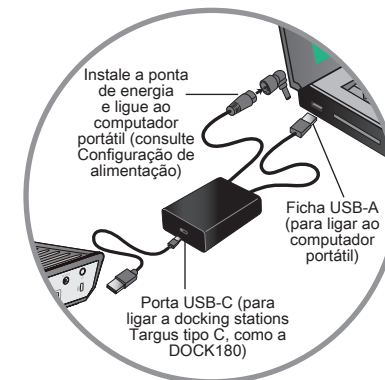
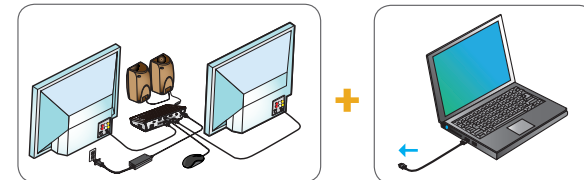
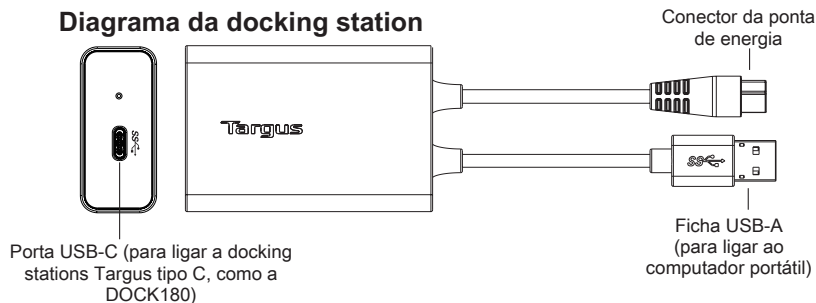
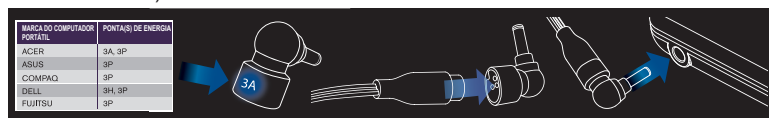


Diagrama da docking station



Configuração de alimentação

1. Localize a ponta de energia correta (teste o ajuste no portátil, se necessário).
2. Ligue ao cabo de alimentação.
3. Ligue ao computador portátil.



MARCA DO COMPUTADOR PORTÁTIL	PONTA(S) DE ENERGIA	MARCA DO COMPUTADOR PORTÁTIL	PONTA(S) DE ENERGIA
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Especificações

- 1 porta USB 3.0 (apenas para ligar a docking station; não usar para outros dispositivos.)
- 1 porta de entrada CC (apenas para ligar a docking station)
- Cabo USB-C, com suporte para Power Delivery 2.0 até 60 W

Requisitos do sistema

Hardware

- Porta USB (USB 3.0 recomendado)
- Docking stations Targus tipo C, como a DOCK180

Instalação

O Desmultiplexador USB-C é uma extensão que suporta docking stations Targus tipo C, como a DOCK180.

1. Ligue o Desmultiplexador USB-C a docking stations Targus tipo C, como a DOCK180.
2. Ligue o cabo USB 3.0 e o cabo CC com a ponta de energia adequada ao computador portátil.

PORTUGUESE

Targus

Declaração de conformidade



Fabricante:	Targus International LLC	Tel:	1-714-765-5555
Morada:	1211 North Miller Street, Anaheim, CA 92806 USA	Fax:	1-714-765-5599
Importador:	Targus Europe Ltd.	Internet:	www.targus.com
Morada:	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, UK	Tel:	+44 (0)20 8831 2013

Vimos por este meio confirmar que o produto com a designação USB-C De Multiplexer Adapter, n.º de modelo ACA42, ACA42EU, ACA42EUZ, da marca "TARGUS", está em conformidade com a EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

Na avaliação respeitante às Diretivas atrás referidas foram aplicadas as seguintes normas:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Ano de início da marcação CE: 2017

Administrador, Targus - Global Sourcing

Brian Lo

Group

Cargo

Nome

12/19/2017 / Hong Kong

Data / Local de emissão

Assinado em representação da Targus

Содержимое

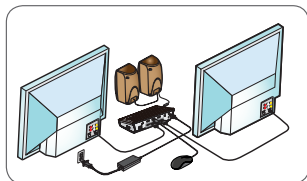
- Демультиплексор USB-C от Targus
- Переходники - 3A, 3H, 3H1, 3I2, 3P, 3X6

ПРИМЕЧАНИЕ:

- 1) Мультиплексор USB-C ACA42 работает только с док-станциями Type-C от Targus, такими как DOCK180.
- 2) Поддерживает зарядку современных ноутбуков предыдущего поколения (до 60 Вт).

Настройка рабочей станции

1. Подключите все периферийные устройства к док-станции.



2. Подключите универсальную док-станцию Targus и адаптер-мультиплексор к главному устройству.

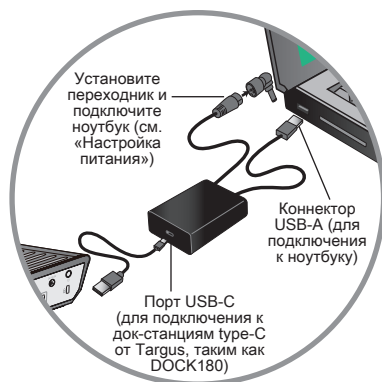
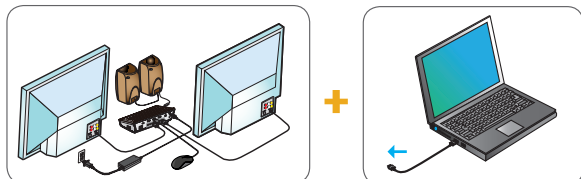
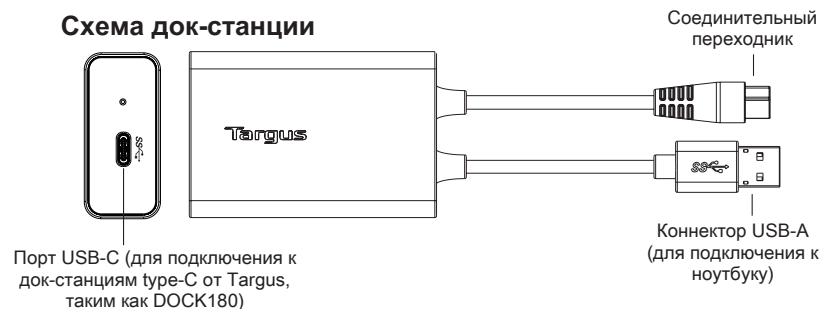


Схема док-станции



Настройка питания

1. Выберите нужный переходник (если необходимо, проверьте, подходит ли он к ноутбуку).
2. Подключите его к шнуру питания.
3. Подключите его к ноутбуку.



МАРКА НОУТБУКА	ПЕРЕХОДНИК(-И)	МАРКА НОУТБУКА	ПЕРЕХОДНИК(-И)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Технические характеристики

- 1 порт USB 3.0 (только для подключения док-станции; не используйте для других устройств)
- 1 порт питания постоянного тока (только для подключения док-станции)
- Кабель USB-C с поддержкой Power Delivery 2.0 до 60 Вт

Системные требования

Аппаратное обеспечение

- Порт USB (рекомендуется USB 3.0)
- Док-станции type-C от Targus, такие как DOCK180

Установка

Демультиплексор USB-C является дополнительным устройством для поддержки док-станций Type-C от Targus, таких как DOCK180.

1. Подключите демультиплексор USB-C к док-станциям Type-C от Targus, таким как DOCK180.
2. При помощи подходящего переходника подключите USB 3.0 и кабель постоянного тока к ноутбуку.

Innehåll

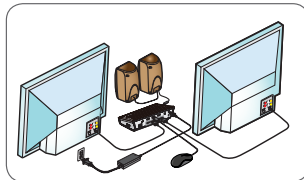
- Targus USB-C De-Multiplexer
- Strömstift - 3A, 3H, 3H1, 3I2, 3P, 3X6

OBS!

- 1) ACA42 USB-C Multiplexer fungerar endast med Targus dockningsstationer av typ C som t.ex. DOCK180.
- 2) Stödjer de senaste bärbara datorerna som laddar upp till 60W.

Inställningar för arbetsstation

1. Anslut all kringutrustning till dockningsstationen.



2. Anslut Targus Universal-dockningsstationen och multiplexeradaptren till värdenheten.

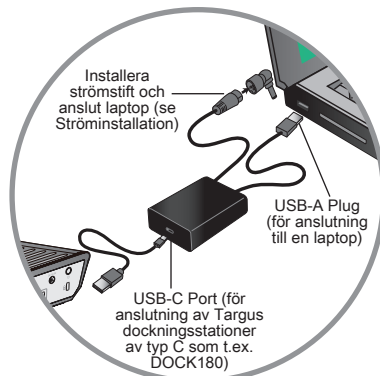
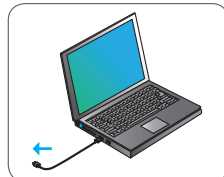
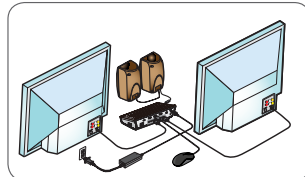
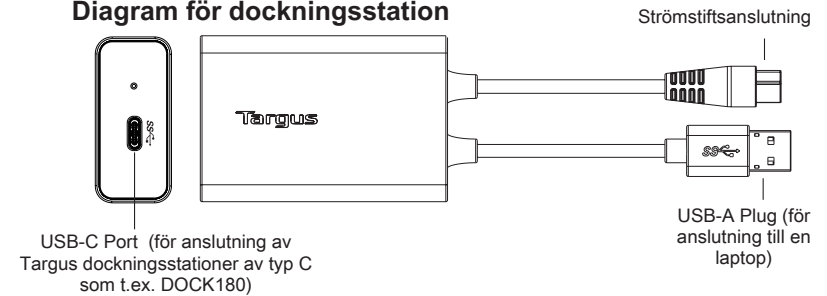
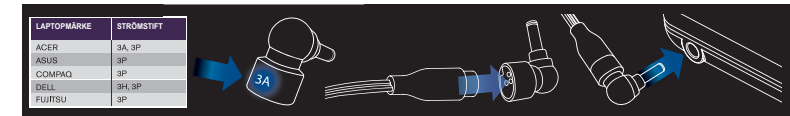


Diagram för dockningsstation



Ströminstallation

1. Hitta rätt strömstift (testa passform i laptopen vid behov)
2. Anslut till nätkabeln
3. Anslut till din laptop



LAPTOPMÄRKE	STRÖMSTIFT	LAPTOPMÄRKE	STRÖMSTIFT
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifikationer

- USB 3.0 x 1 (endast för att ansluta dockningsstationer. Använd ej för andra enheter.)
- DC-in port x 1 (endast för att ansluta dockningsstationer)
- USB-C Cable, stöd för Power Delivery 2.0 upp till 60W

Systemkrav

Hårdvara

- USB-port (USB 3.0 rekommenderas)
- Targus dockningsstationer typ C som t.ex. DOCK180

Montering

USB-C De-Multiplexer är förlängningen som ger stöd åt Targus dockningsstationer typ C, som t.ex. DOCK180.

1. Anslut USB-C De-Multiplexer till Targus dockningsstationer typ C som t.ex. DOCK180
2. Anslut USB 3.0- och DC-kablarna med passande strömstift på laptopen.

İçindekiler

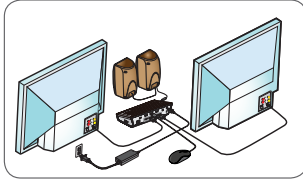
- Targus USB-C De-Multiplexer
- Güç uçları - 3A, 3H, 3H1, 3I2, 3P, 3X6

NOT:

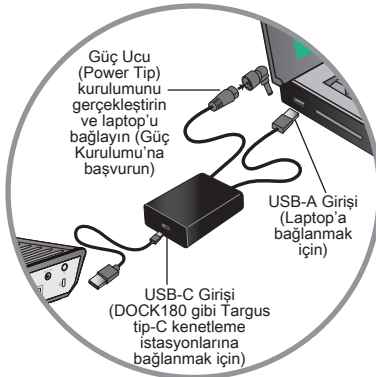
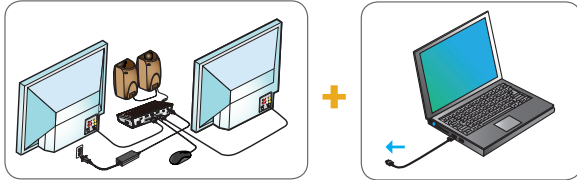
- 1) ACA42 USB-C Multiplexer sadece DOCK180 gibi Targus Tip-C kenetleme istasyonları ile çalışır.
- 2) En son 60W'a kadar eski laptop şarjlarını destekler.

Çalışma istasyonu kurulumu

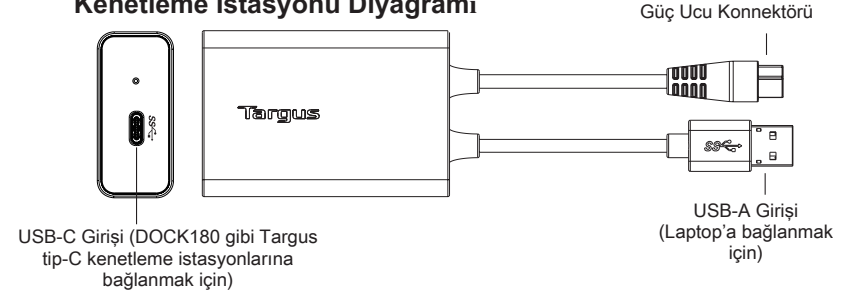
1. Tüm çevresel aygıtları kenetleme istasyonuna bağlayın.



2. Targus Universal Kenetleme İstasyonunu ve Multiplexer adaptörü ana cihazınıza bağlayın.

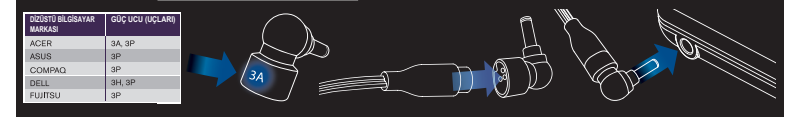


Kenetleme İstasyonu Diyagramı



Güç Kurulumu

1. Doğru güç ucunun yerini belirleyin (gerekiyorsa, laptop'a uyumluluğunu test edin)
2. Güç kablosuna bağlayın
3. Dizüstü bilgisayarınıza bağlayın



DİZÜSTÜ BİLGİSAYAR MARKASI	GÜÇ UCU (UÇLARI)	DİZÜSTÜ BİLGİSAYAR MARKASI	GÜÇ UCU (UÇLARI)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Spesifikasyonlar

- USB 3.0 x 1 (sadece kenetleme istasyonunu bağlamak için. Başka cihazlar için kullanmayın.)
- DC-giriş bağlantı noktası x 1 (Sadece kenetleme istasyonunu bağlamak için)
- USB-C Kablo, 60W'a kadar Güç Beslemesi (Power Delivery) 2.0'ı destekler

Sistem Gereklilikleri

Donanım

- USB Portu (USB 3.0 önerilir)
- Targus tip-C kenetleme istasyonları, örneğin DOCK180

Kurulum

USB-C De-Multiplexer, DOCK180 gibi Targus Type-C kenetleme istasyonlarını destekleme uzantısıdır.

1. USB-C De-Multiplexer'ı, DOCK180 gibi Targus Tip-C kenetleme istasyonlarına bağlayın
2. USB 3.0 ve DC kablosunu, uygun güç ucuyla laptop cihaza bağlayın

TURKISH

Targus

Uyumluluk Bildirimi



Üretici:	Targus International LLC	Tel:	1-714-765-5555
Adres:	1211 North Miller Street, Anaheim, CA 92806 USA	Faks:	1-714-765-5599
İthalatçı Firma:	Targus Europe Ltd.	İnternet:	www.targus.com
Adres:	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, UK	Tel:	+44 (0)20 8831 2013

Bu belge ile aşağıda detayları verilen USB-C De Multiplexer Adapter, Model No. ACA42, ACA42EU, ACA42EUA, Marka adı "TARGUS" ürününün, EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

Yukarıdaki Yönergelere ilişkin değerlendirme için aşağıda verilen standartlar uygulanmıştır:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

CE işaretinin başlangıç yılı: 2017

Direktör, Targus - Global Kaynak Kullanım

Brian Lo

Grubu

İşlev Ünvanı

Adı

12/19/2017 / Hong Kong

Tarih / Düzenleme Yeri

Targus için ve Targus adına imzalanmıştır

ES

Contenido

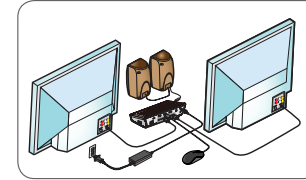
- Demultiplexor USB-C de Targus
- Clavijas de toma de alimentación: 3A, 3H, 3H1, 3I2, 3P y 3X6

NOTA:

- 1) El multiplexor ACA42 USB-C solo funciona con las bases de conexión de tipo C de Targus, tales como la DOCK180.
- 2) Permite cargar portátiles de hasta 60W.

Configuración de la estación de trabajo

1. Conecte todos los dispositivos periféricos a la base de conexión.



2. Conecte la base de conexión universal de Targus a su equipo y el adaptador multiplexor a su dispositivo anfitrión.

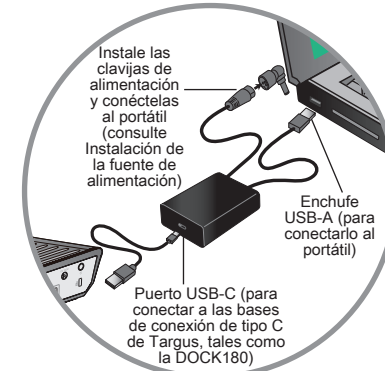
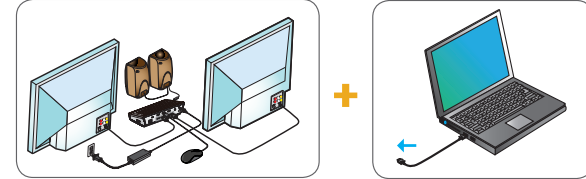
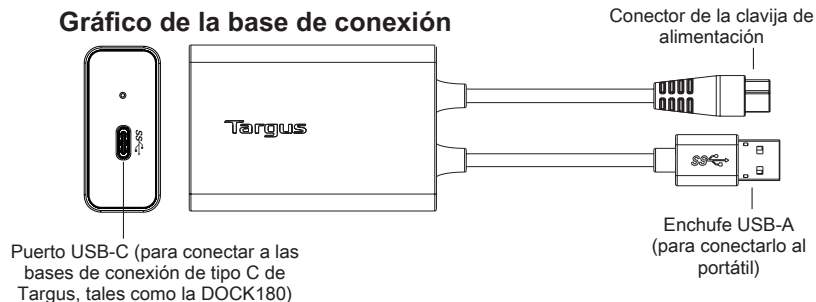
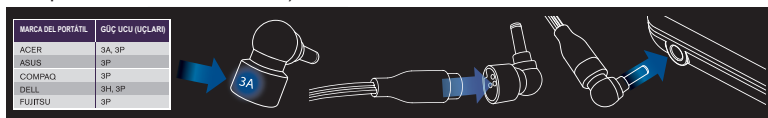


Gráfico de la base de conexión



Instalación de la fuente de alimentación

1. Busque la clavija de alimentación correcta (pruebe su encaje en el portátil si fuera necesario)
2. Conéctela al cable de alimentación
3. Conéctela a su portátil



MARCA DEL PORTÁTIL	CLAVIJA(S)	MARCA DEL PORTÁTIL	CLAVIJA(S)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Especificaciones

- 1 USB 3.0 (únicamente para conectar la base de conexión. No usar en otros dispositivos.)
- 1 puerto de entrada de corriente (únicamente para conectar la base de conexión)
- 1 cable USB-C, que soporta el suministro de energía 2.0 de hasta 60W

Requisitos del sistema

Hardware

- Puerto USB (se recomienda USB 3.0)
- Bases de conexión de tipo C de Targus, tales como la DOCK180

Instalación

El demultiplexor USB-C es la extensión que necesita para soportar las bases de conexión de tipo C de Targus, tales como la DOCK180.

1. Conecte el demultiplexor de tipo USB-C a las bases de conexión de tipo C de Targus, tales como la DOCK180.
2. Conecte el cable de corriente continua y el USB 3.0 con la clavija de alimentación adecuada a su portátil.

SPANISH

Targus



Declaración de conformidad con la normativa vigente

Fabricante:	Targus International LLC	Tel:	1-714-765-5555
Dirección:	1211 North Miller Street, Anaheim, CA 92806 EE. UU.	Fax:	1-714-765-5599
Importador:	Targus Europe Ltd.	Internet:	www.targus.com
Dirección:	5 New Square, Bedfont Lakes Business Park, Feltham, Middlesex, TW14 8HA, Reino Unido	Tel:	+44 (0)20 8831 2013

Por medio de la presente confirmamos que el producto denominado USB-C De Multiplexer Adapter, con referencias nº ACA42, ACA42EU, ACA42EUZ, de la marca "TARGUS", cumple con las normativas EMC directive 2014/30/EU, EU ROHS Directive 2011/65/EU.

A fin de evaluar el cumplimiento de las normativas anteriores se aplicaron los estándares siguientes:

EMC Directive: 2014/30/EU

EN55032:2015 +AC :2016, Class B

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Año a partir del que se usa la marca CE: 2017

Director, Targus – Distribuidora mundial

Brian Lo

Cargo

Nombre

12/19/2017 / Hong Kong

Fecha / Lugar de emisión

Firmado por y en nombre de Targus

المحتويات

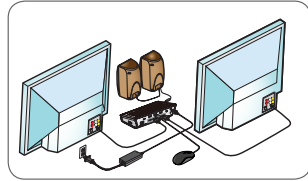
- Targus من USB-C فك متعدد الإرسال
- 3A، 3H1، 3I2، 3P، 3X6 أطراف طاقة - 3

ملاحظة:

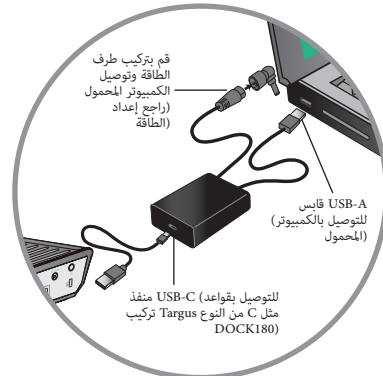
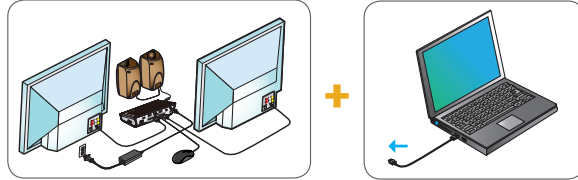
- 1) DOCK180 فقط، مثل Targus من C مع قواعد تركيب من النوع ACA42 USB-C يعمل متعدد الإرسال
- 2) يدعم شحن أحدث كمبيوتر محمول بما يصل إلى 60 واط

إعداد محطة العمل

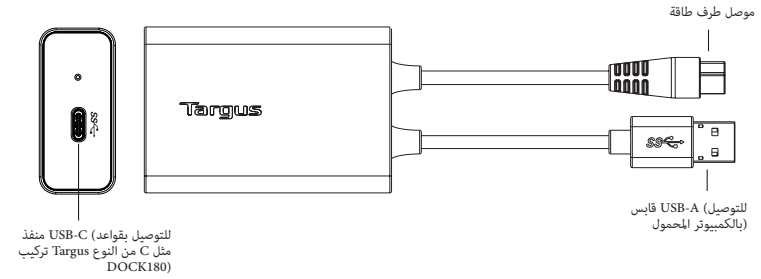
1. قم بتوصيل كل الأجهزة الطرفية بقاعدة التركيب.



2. قم بتوصيل قاعدة تركيب تارجوس يونيفرسال والمحول متعدد الإرسال بجهازك المضيف.

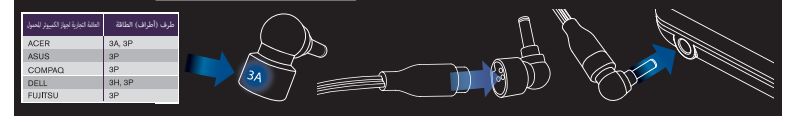


مخطط قاعدة التركيب



إعداد الطاقة

1. حدد مكان طرف الطاقة الصحيح (اختر صحة المقاس على كمبيوتر محمول إذا لزم الأمر)
2. قم بالتوصيل بسلك الكهرباء.
3. قم بالتوصيل بالكمبيوتر المحمول لديك.



طرف (أطراف) الطاقة	العلامة التجارية لجهاز الكمبيوتر المحمول	طرف (أطراف) الطاقة	العلامة التجارية لجهاز الكمبيوتر المحمول
ACER	3A، 3P	GATEWAY	3A، 3P
ASUS	3P	HP	3H1، 3P
COMPAQ	3P	IBM/LENOVO	3I2، 3P، 3X6
DELL	3H، 3P	TOSHIBA	3P
FUJITSU	3P		

المواصفات

- (لتوصيل قاعدة التركيب فقط. لا يستخدم للأجهزة الأخرى) USB 3.0 x 1
- (منفذ مدخل تيار مستمر 1 x (لتوصيل قاعدة التركيب فقط
- يدعم توفير توصيل الطاقة 2.0 بما يصل إلى 60 واط USB-C. كابل

متطلبات النظام

الأجهزة

- (USB 3.0 يُوصى باستخدام) USB منفذ
- DOCK180 مثل C من النوع Targus قواعد تركيب

التثبيت

1. DOCK180 مثل C من النوع Targus بمثابة امتداد لقواعد التركيب من USB-C يعتبر فك متعدد الإرسال
2. وكابل التيار المستمر مع طرف الطاقة المناسب لجهاز الكمبيوتر المحمول USB 3.0 قم بتوصيل

Съдържание

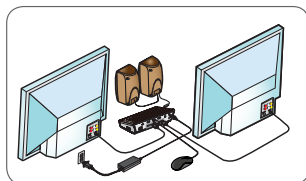
- USB-C демултиплексор Targus
- Накрайници на захранване – 3A, 3H, 3H1, 3I2, 3P, 3X6

ЗАБЕЛЕЖКА:

- 1) ACA42 USB-C мултиплексорът работи само с докинг станции Targus тип C, като DOCK180.
- 2) Поддържа най-новото зареждане за преносим компютър до 60 W.

Настройка на работната станция

1. Свържете всички периферни устройства към докинг станцията.



2. Свържете универсалната докинг станция Targus и адаптера за мултиплексор към вашето приемащо устройство.

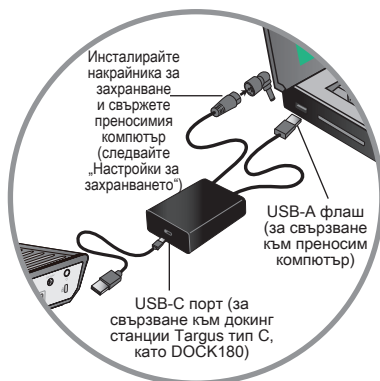
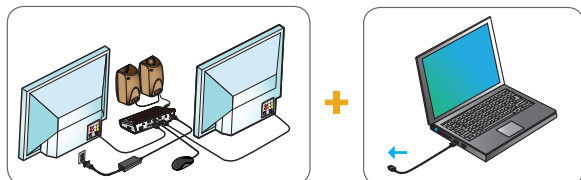
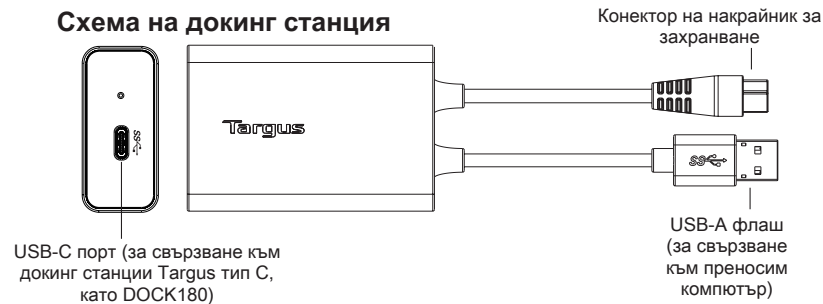


Схема на докинг станция



Настройка на захранването

1. Поставете правилния накрайник за захранване (ако е необходимо, пробвайте съответствието му с преносимия компютър)
2. Свързване към захранващия кабел
3. Свързване към вашия преносим компютър



МАРКА НА ПРЕНΟΣИМИЯ КОМПЮТЪР	НАКРАЙНИЦИ ЗА ЗАХРАНВАНЕ	МАРКА НА ПРЕНΟΣИМИЯ КОМПЮТЪР	НАКРАЙНИЦИ ЗА ЗАХРАНВАНЕ
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Спецификации

- USB 3.0 x 1 (само за свързване на докинг станцията). Не използвайте за други устройства.)
- DC-in порт x 1 (само за свързване на докинг станция)
- USB-C кабел, поддържа Power Delivery 2.0 до 60 W

Системни изисквания

Хардуер

- USB порт (препоръчва се USB 3.0)
- Докинг станция Targus тип C, като DOCK180

Монтиране

USB-C демултиплексорът е разширение за поддръжка на докинг станции Targus тип C, като DOCK180.

1. Свържете USB-C демултиплексора към докинг станция Targus тип C, като DOCK180
2. Свържете USB 3.0 и кабела за постоянен ток с подходящ накрайник за захранване към преносимия компютър

Sadržaj

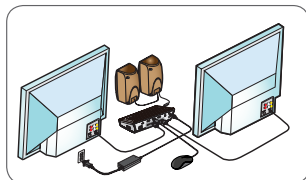
- Targus USB-C De-Multiplexer
- Nastavci za napajanje - 3A, 3H, 3H1, 3I2, 3P, 3X6

NAPOMENA:

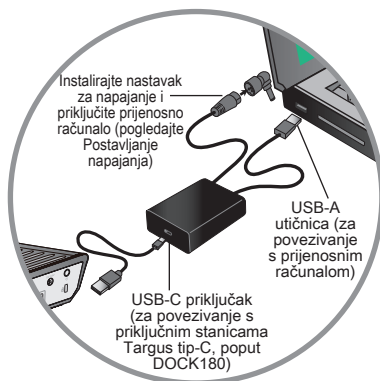
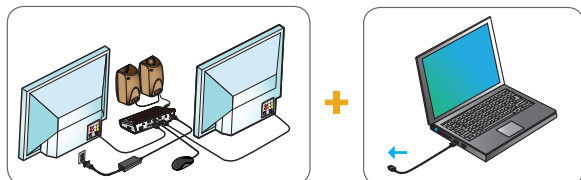
- 1) ACA42 USB-C Multiplesor radi samo s priključnom stanicom Targus Tip-C, poput DOCK180.
- 2) Podržava najnovija prijenosna računala s punjenjem do 60 W.

Postavljanje radne stanice

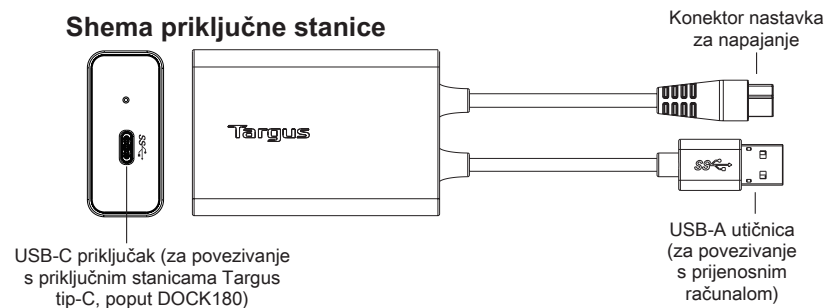
1. Priključite sve periferne uređaje na priključnu stanicu.



2. Priključite univerzalnu priključnu stanicu Targus i multiplesor adapter na uređaj domaćina.



Shema priključne stanice



Postavljanje napajanja

1. Pronađite ispravan nastavak za napajanje (po potrebi, testirajte odgovara li prijenosnom računalu)
2. Povežite s kablom za napajanje
3. Povežite s prijenosnim računalom



BREND PRIJENOSNOG RAČUNALA	NASTAVCI ZA	BREND PRIJENOSNOG RAČUNALA	NASTAVCI ZA
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifikacije

- USB 3.0 x 1 (Samo za spajanje priključne stanice. Ne koristiti za druge uređaje.)
- DC-in priključak x 1 (Samo za povezivanje priključne stanice)
- USB-C kabel, podržava napajanje od 2.0 do 60 W

Zahtjevi sustava

Hardver

- USB priključak (preporučuje se USB 3.0)
- Priključne stanice Targus tip-C, poput DOCK180

Instalacija

USB-C De-Multiplexer je ekstenzija za podršku priključnoj stanici Targus Tip-C, poput DOCK180.

1. Povežite USB-C De-Multiplexer na priključnu stanicu Targus Tip-C, poput DOCK180
2. Povežite USB 3.0 i kabel DC s odgovarajućim nastavkom za napajanje na uređaj prijenosnog računala

Tartalom

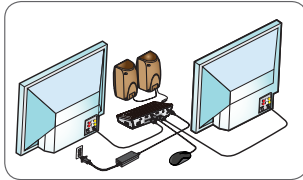
- Targus USB-C De-Multiplexer
- Csatlakozódugók – 3A, 3H, 3H1, 3I2, 3P, 3X6

MEGJEGYZÉS:

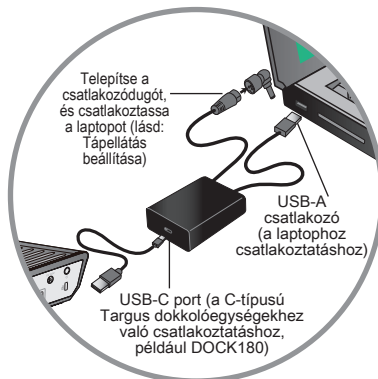
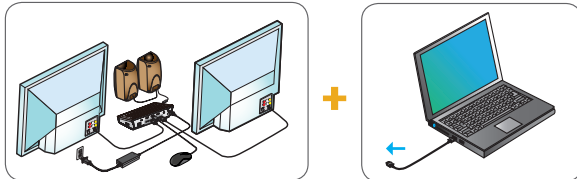
- 1) Az ACA42 USB-C Multiplexer csak a C-típusú Targus dokkolóegységekkel működik, például DOCK180.
- 2) Támogatja a legújabb örökölt laptoptöltést 60 W-ig.

A munkaállomás beállítása

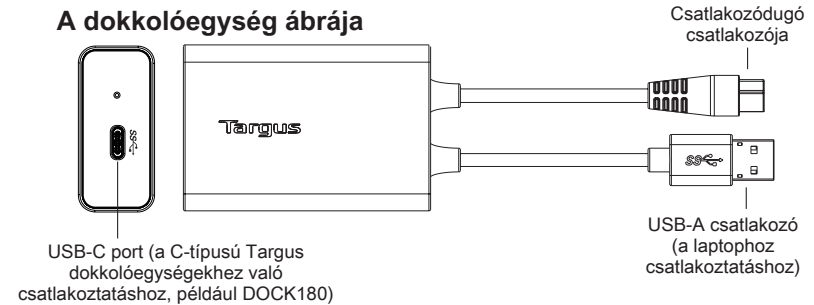
1. Csatlakoztassa az összes perifériát a dokkolóegységhez.



2. Csatlakoztassa a Targus univerzális dokkolóegységet és a multiplexer adaptert a gazdaeszközhöz.



A dokkolóegység ábrája



Tápellátás beállítása

1. Válassza ki az áramellátás megfelelő csatlakozódugóját (szükség esetén ellenőrizze a megfelelő illeszkedést)
2. Csatlakoztassa a tápkábelhez
3. Csatlakoztassa a laptopoz



LAPTOP MÁRKÁJA	CSATLAKOZÓDUGÓ(K)	LAPTOP MÁRKÁJA	CSATLAKOZÓDUGÓ(K)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifikációk

- USB 3.0 x 1 (Csak a dokkolóegységhez való csatlakoztatáshoz. Ne használja más eszközökkel.)
- DC-in port x 1 (Csak a dokkolóegységhez való csatlakoztatáshoz)
- USB-C kábel, Power Delivery 2.0 támogatás akár 60 W-ig

Rendszerekövetelmények

Hardver

- USB port (USB 3.0 ajánlott)
- C-típusú Targus dokkolóegységek, például DOCK180

Telepítés

Az USB-C De-Multiplexer olyan bővítmény, amely a C-típusú Targus dokkolóegységeket támogatja, például DOCK180.

1. Csatlakoztassa az USB-C De-Multiplexer eszközt C-típusú Targus dokkolóegységekhez, például DOCK180
2. Csatlakoztassa az USB 3.0 és a DC kábelt a megfelelő csatlakozódugóval a laptopoz

Sudėtinės dalys

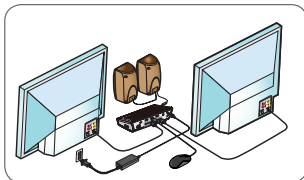
- „Targus“ USB-C išskirstytuvas
- Maitinimo antgaliai – 3A, 3H, 3H1, 3I2, 3P, 3X6

PASTABA:

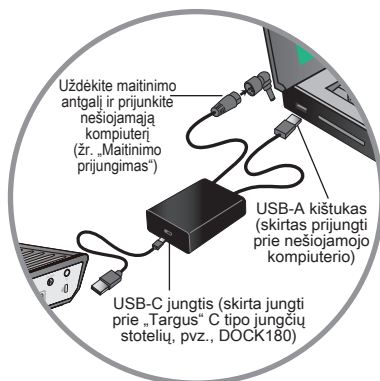
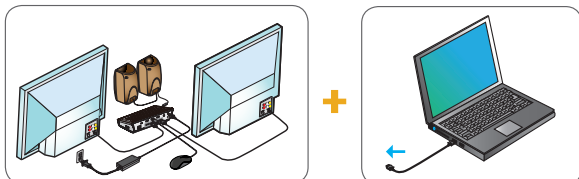
- 1) ACA42 USB-C tankintuvas veikia tik su „Targus“ C tipo jungčių stotelėmis, pvz., DOCK180.
- 2) Palaiko naujausių ankstesnės versijos nešiojamųjų kompiuterių įkrovimą iki 60 W.

Darbinės stotelės sąranka

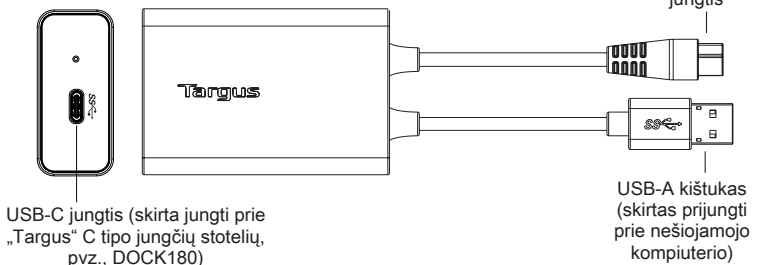
1. Prijunkite prie jungčių stotelės visus išorinius įrenginius.



2. Prijunkite „Targus“ universalią jungčių stotelę ir tankintuvo suderintuvą prie pagrindinio įrenginio.



Jungčių stotelės diagrama



Maitinimo prijungimas

1. Susiraskite tinkamą maitinimo antgalį (jei reikia, patikrinkite tinkamumą nešiojamame kompiuteryje)
2. Prijunkite prie maitinimo laido
3. Prijunkite prie nešiojamojo kompiuterio



NEŠIOJAMOJO KOMPIUTERIO PREKIŲ ŽENKLAI	MAITINIMO ANTGALIS (-IAI)	NEŠIOJAMOJO KOMPIUTERIO PREKIŲ ŽENKLAI	MAITINIMO ANTGALIS (-IAI)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifikacijos

- USB 3.0 x 1 (skirta prijungti tik jungčių stotelę. Nenaudoti kitiems prietaisams.)
- DC-in jungtis x 1 (skirta prijungti tik jungčių stotelę)
- USB-C laidas, palaiko 2.0 energijos teikimą iki 60 W

Reikalavimai sistemai

Aparatinė įranga

- USB jungtis (USB 3.0 rekomenduojama)
- „Targus“ C tipo prijungimo stotelės, pvz., DOCK180

Diegimas

USB-C išskirstytuvas yra plėtinys, palaikantis „Targus“ C tipo jungčių stoteles, pvz., DOCK180.

1. Prijunkite USB-C išskirstytuvą prie „Targus“ C tipo jungčių stotelių, pvz., DOCK180
2. Prijunkite USB 3.0 ir nuolatinės srovės (DC) kabelį su tinkamu maitinimo antgaliu prie nešiojamojo kompiuterio įrenginio

Conținut

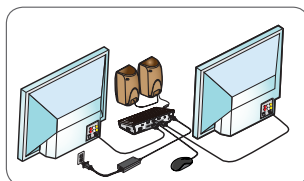
- Demultiplexor Targus USB-C
- Conectoare de alimentare - 3A, 3H, 3H1, 3I2, 3P, 3X6

NOTĂ:

- 1) Multiplexorul USB-C ACA42 funcționează doar cu stațiile de andocare Targus tip C, precum DOCK180.
- 2) Acceptă încărcarea de la laptop în sistem vechi, până la 60 W.

Configurare stație de lucru

1. Conectați toate perifericele la stația de andocare.



2. Conectați stația de andocare universală Targus și adaptorul Multiplexor la dispozitivul dvs. gazdă.

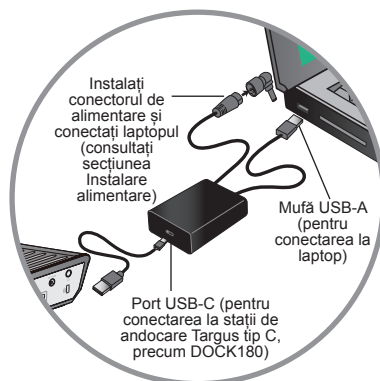
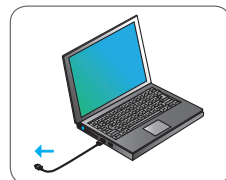
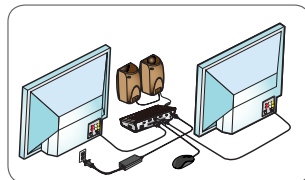
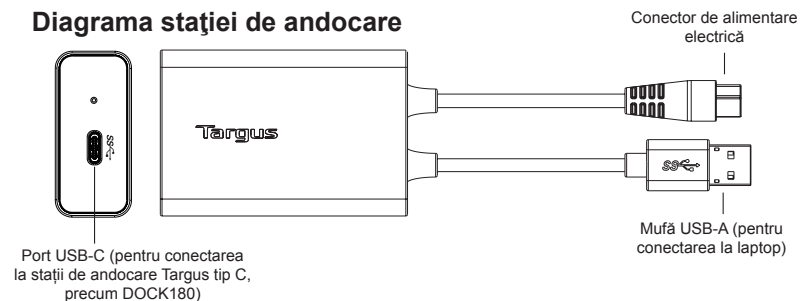


Diagrama stației de andocare



Instalare alimentare

1. Identificați conectorul de alimentare corect (verificați compatibilitatea cu laptopul, dacă este necesar)
2. Conectați la cablul de alimentare
3. Conectați la laptopul dvs.



MARCA DE LAPTOP	CONECTOR(OARE) DE ALIMENTARE	MARCA DE LAPTOP	CONECTOR(OARE) DE ALIMENTARE
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specificații

- USB 3.0 x 1 (numai pentru conectarea stației de andocare. A nu se utiliza pentru alte dispozitive.)
- Port intrare CC x 1 (numai pentru conectarea stației de andocare)
- Cablu USB-C, acceptă Power Delivery 2.0 până la 60 W

Cerințe de sistem

Hardware

- Port USB (se recomandă USB 3.0)
- Stații de andocare Targus tip C, precum DOCK180

Instalare

Demultiplexorul USB-C este extensia care acceptă stații de andocare Targus tip C, precum DOCK180.

1. Conectați demultiplexorul USB-C la stațiile de andocare Targus tip C, precum DOCK180
2. Conectați cablul USB 3.0 și cablul CC prin conectorul de alimentare adecvat la dispozitivul tip laptop

Obsah

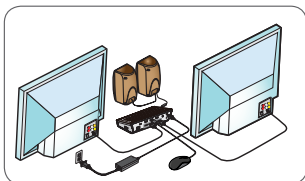
- Targus USB-C De-Multiplexor
- Sieťové koncovky – 3A, 3H, 3H1, 3I2, 3P, 3X6

POZNÁMKA:

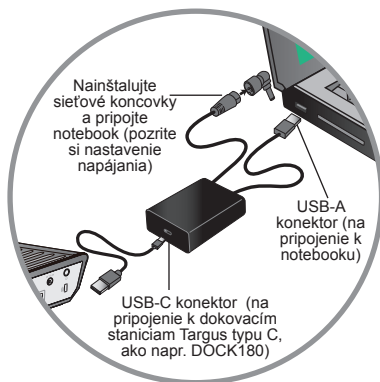
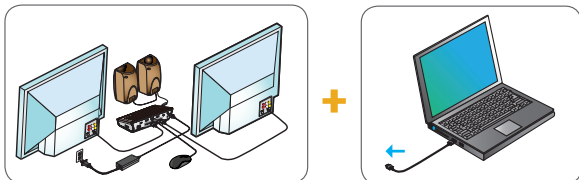
- 1) ACA42 USB-C Multiplexor funguje len s dokovacími stanicami Targus typu C, ako napr. DOCK180.
- 2) Podporuje posledné notebooky s nabíjaním do 60 W.

Nastavenie pracovnej stanice

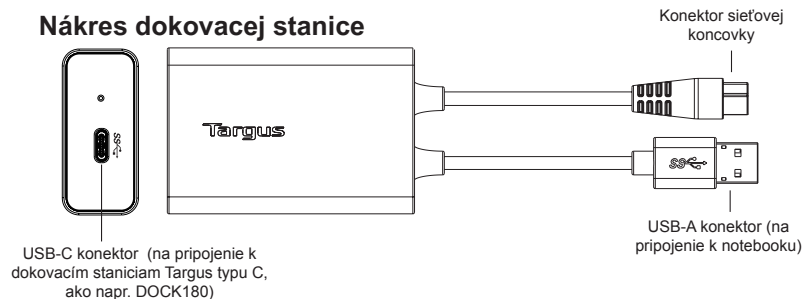
1. Pripojte všetky periférne zariadenia k dokovacej stanici.



2. Pripojte univerzálnu dokovaciu stanicu Targus Universal a Multiplexor adaptér k svojmu zariadeniu.



Nákres dokovacej stanice



Nastavenie napájania

1. Nájdite správnu sieťovú koncovku (v prípade potreby otestujte, či pasuje do notebooku)
2. Pripojte k sieťovému káblu.
3. Pripojte k svojmu notebooku.



ZNAČKA NOTEBOOKU	SIEŤOVÉ KONCOVKY	ZNAČKA NOTEBOOKU	SIEŤOVÉ KONCOVKY
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Špecifikácie

- USB 3.0 x 1 (len na pripojenie k dokovacej stanici. Nepoužívajte pre iné zariadenia.)
- DC-in port x 1 (len na pripojenie dokovacej stanice)
- USB-C kábel, podporuje napájanie 2.0 do 60 W

Systémové požiadavky

Hardvér

- Vstup USB (odporúčaný USB 3.0)
- Dokovacie stanice Targus typu C, ako napr. DOCK180

Inštalácia

USB-C De-Multiplexor je rozšírenie na podporu dokovacích staníc Targus typu C, ako napr. DOCK180.

1. Pripojte USB-C De-Multiplexor k dokovacím stanicám Targus typu C, ako napr. DOCK180
2. Pripojte USB 3.0 a kábel DC s vhodnou sieťovou koncovkou k notebooku

Vsebina

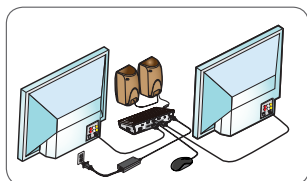
- Priključek USB-C na Adapterju Demultiplekserja Targus
- Napajalni nastavki - 3A, 3H, 3H1, 3I2, 3P, 3X6

OPOMBA:

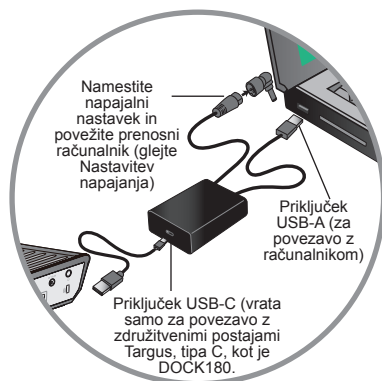
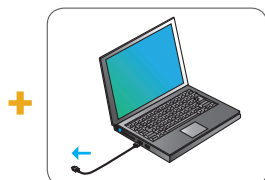
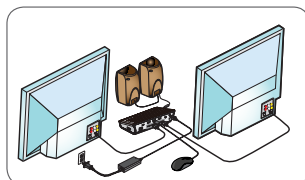
- 1) Multiplekser ACA42 s priključkom USB-C deluje le z združitvenimi postajami Targus, tipa C, kot je DOCK180.
- 2) Podpira polnjenje najnovejših prenosnih računalnikov, do 60 W.

Nastavitev delovne postaje

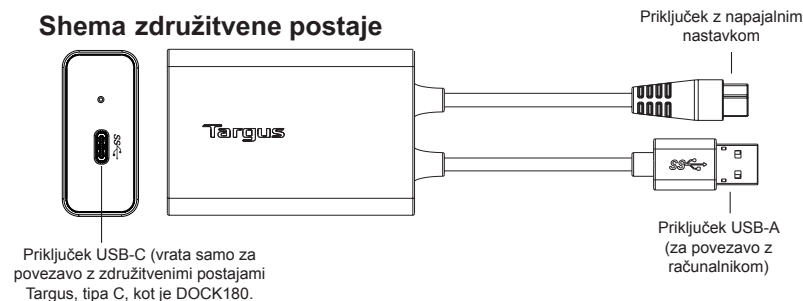
1. Vse zunanje naprave povežite na združitveno postajo.



2. Univerzalno združitveno napravo Targus in adapter multiplekserja povežite s svojo gostiteljsko napravo.

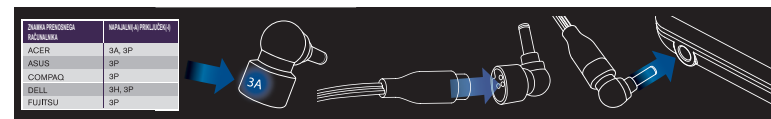


Shema združitvene postaje



Nastavitev napajanja

1. Poiščite ustrezeni napajalni nastavek (preizkusite njegovo lego v prenosniku)
2. Priključite na napajalni kabel.
3. Priključite na svoj prenosni računalnik



ZNAMKA PRENOSNEGA RAČUNALNIKA	NAPAJALNI(-A) PRIKLJUČEK(-I)	ZNAMKA PRENOSNEGA RAČUNALNIKA	NAPAJALNI(-A) PRIKLJUČEK(-I)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Tehnični podatki

- USB 3.0 x 1 (samo za priključitev na združitveno postajo. Ne uporabljajte za druge naprave.)
- vhod za DC x 1 (samo za priključitev združitvene postaje)
- kabel USB-C, ki podpira zmogljivost 2.0 do 60 W

Sistemske zahteve

Strojna oprema

- vrata USB (priporočljiva različica USB 3.0)
- združitvene postaje Targus, tipa C, kot je DOCK180

Namestitve

USB-C demultiplekserja Targus je podaljšek za podporo združitvenim postajam Targus, kot je DOCK180.

1. Povežite USB-C demultiplekser na združitvene postaje Targus tipa C, kot je DOCK180
2. S kablom z ustreznim napajalnim priključkom povežite USB 3.0 in združitveno postajo s prenosnikom.

Saturs

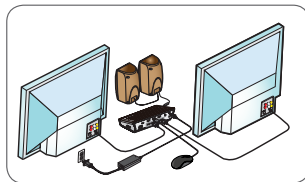
- Targus USB-C De multiplexors
- Strāvas uzgali - 3A, 3H, 3H1, 3I2, 3P, 3X6

IEVĒROJIET:

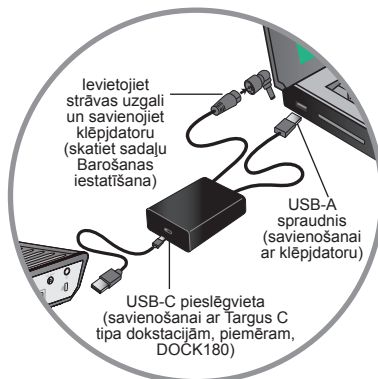
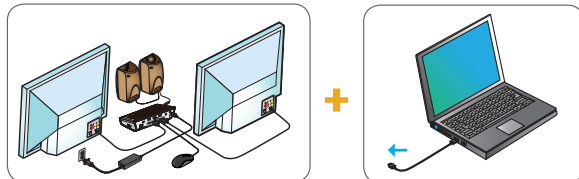
- 1) ACA42 USB-C multiplexors darbojas tikai ar Targus C tipa dokstacijām, piemēram, DOCK180.
- 2) Atbalsta jaunākās paaudzes klēpjdatoru lādēšanu līdz 60 W.

Darba stacijas uzstādīšana

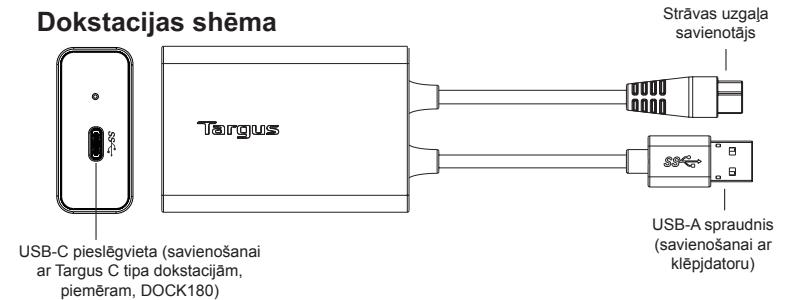
1. Pievienojiet dokstacijai visas perifērās ierīces.



2. Pievienojiet Targus universālo dokstaciju un multiplexora adapteri savai saimniekierīcei.

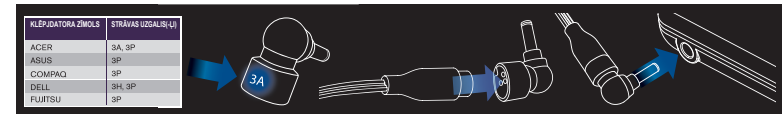


Dokstacijas shēma



Barošanas iestatīšana

1. Nosakiet pareizo strāvas uzgali (izmēģinot iespraudiet klēpjdatorā, ja tas nepieciešams)
2. Pievienojiet barošanas vadu
3. Izveidojiet savienojumu ar savu klēpjdatoru



KLĒPJATORA ZĪMOLS	STRĀVAS UZGALIS(-I)	KLĒPJATORA ZĪMOLS	STRĀVAS UZGALIS(-I)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Specifikācijas

- USB 3.0 x 1 (Tikai dokstacijas savienošanai. Neizmantojiet citām ierīcēm.)
- DC ievades ports x 1 (Tikai dokstacijas savienošanai)
- USB-C kabelis, atbalsta barošanas padevi 2,0 līdz 60W

Sistēmas prasības

Aparatūra

- USB pieslēgvietā (ieteicams USB 3.0)
- Targus C tipa dokstacijas, piemēram DOCK180

Instalēšana

USB-C De multiplexors ir paplašinājums, lai atbalstītu Targus C tipa dokstacijas, piemēram, DOCK180.

1. Savienojiet USB-C De multiplexoru ar Targus C tipa dokstacijām, piemēram, DOCK180.
2. Savienojiet USB 3.0 un DC kabeli ar piemērotu strāvas uzgali ar klēpjdatora ierīci.

Sisu

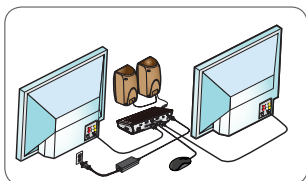
- Targuse USB-C demultiplekser
- Juhtmeotsakud – 3A, 3H, 3H1, 3I2, 3P, 3X6

MÄRKUS:

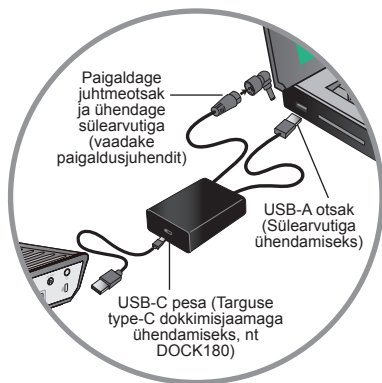
- 1) ACA42 USB-C multiplekser töötab ainult Targuse Type-C dokkimisjaamaga, nt DOCK180.
- 2) Toetab kõige uuemat sülearvuti laadimist kuni 60 W.

Tööjaama seadistamine

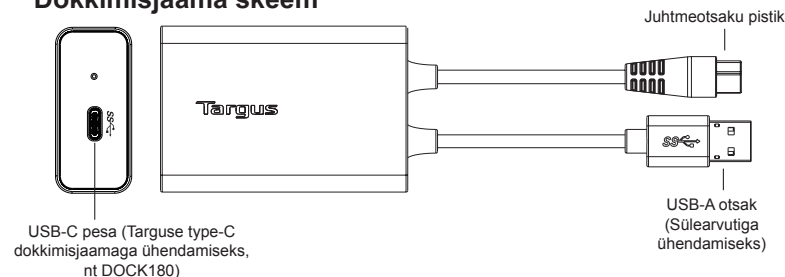
1. Ühendage kõik lisaseadmed dokkimisjaamaga.



2. Ühendage Targuse universaalne dokkimisjaam ja multiplekseri adapter oma hostseadmega.



Dokkimisjaama skeem



Toite seadistamine

1. Leidke õige juhtmeotsak (vajadusel proovige sobivust sülearvutiga)
2. Ühendage toitejuhe
3. Ühendage oma sülearvuti



SÜLEARVUTI TOOTEMARK	JUHTMEOTSAK(UD)	SÜLEARVUTI TOOTEMARK	JUHTMEOTSAK(UD)
ACER	3A, 3P	GATEWAY	3A, 3P
ASUS	3P	HP	3H1, 3P
COMPAQ	3P	IBM/LENOVO	3I2, 3P, 3X6
DELL	3H, 3P	TOSHIBA	3P
FUJITSU	3P		

Tehnilised andmed

- USB 3.0 × 1 (Ainult dokkimisjaama ühendamiseks. Ärge kasutage teiste seadmetega.)
- Alalisvoolu sisend × 1 (ainult dokkimisjaama ühendamiseks)
- USB-C kaabel, toetab 2.0 toidet kuni 60 W

Süsteeminõuded

Riistvara

- USB pesa (soovitav USB 3.0)
- Targuse type-C dokkimisjaamad, nt DOCK180

Installeerimine

USB-C demultiplekser on laiendus, et toetada Targuse Type-C dokkimisjaama, nt DOCK180.

1. Ühendage USB-C demultiplekser Targuse Type-C dokkimisjaamadesse, nt DOCK180.
2. Ühendage USB 3.0 ja alalisvoolukaabel õige juhtmeotsakuga kaabel sülearvutisse.

Technical Support

For technical questions, please visit:

Internet

English	http://www.targus.com/uk/support
French	http://www.targus.com/fr/support
German	http://www.targus.com/de/support
Spanish	http://www.targus.com/es/support

Telephone

Austria	+43 1-795-676-42	Norway	+47 022577729
Belgium	+32 (0)2-717-2451	Portugal	+351 21-415-4123
Denmark	+45 35-25-87-51	Spain	+34 91-745-6221
Finland	+358 (0)922948016	Sweden	+46 (0)8-751-4058
France	+33 (0)1-6453-9151	Switzerland	+41 44-212-0007
Germany	+49 (0)211-6579-1151	United Kingdom	+44 (0)20-7744-0330
Italy	+39 02-4827-1151	Eastern Europe	
Netherlands	+31 (0)20-504671	& others	+44 (0)20-7744-0330

Warranty

2 YEAR LIMITED WARRANTY: We pride ourselves on the quality of our products. For complete warranty details and a list of our worldwide offices, please visit www.targus.com

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Regulatory Compliance (applicable to products with electronic circuitry/parts only)

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.

FCC Statement

Tested to Comply

This equipment has been tested and found to comply with the limits of 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

Changes or modifications not authorized by the party responsible for compliance could void the user's authority to operate this product.

Declaration of Conformity

Targus hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU.

Targus Recycling Directive

At the end of this product's useful life please dispose at an appropriate recycling collection point provided in your country.