Targus

USB-C MULTIPLEXER ADAPTOR

Converts ACP71 & ACP77 to USB-C compatibility

User Guide

410-3418-013A / ACA41EUZ

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GB

Contents

• Targus USB-C Multiplexer

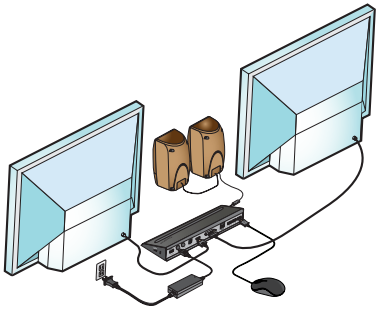
The USB-C Multiplexer Adaptor enables the ACP71 or ACP77 docking station to work with USB-C laptops. It combines the ACP71 or ACP77 USB-A and power sources into a single type-C output.

NOTE:

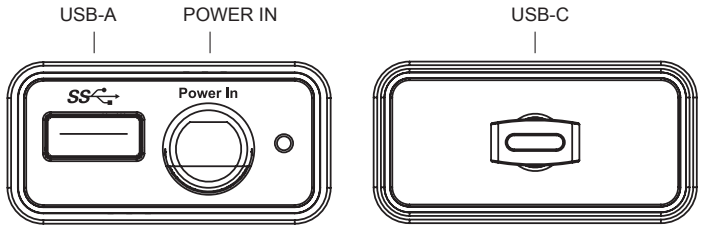
1) USB-C Multiplexer Adaptor only works with ACP71 or ACP77 docking station.
2) Supports latest USB-C laptop devices.

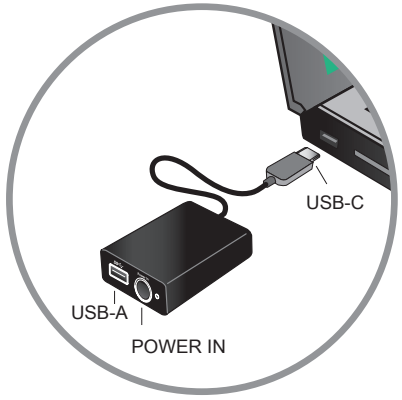
Workstation Setup

1. Connect all peripheral devices to the docking station.



2. Connect the Targus ACP71 or ACP77 and Multiplexer Adapter to your host device.





Specifications

• USB-A x 1 (for connecting docking station only)
• DC-in port x 1 (for connecting docking station only)
• USB-C Cable, supporting Power Delivery 2.0 up to 60W (for connecting into USB-C laptop only)

System Requirements

• USB-C equipped laptop
• ACP71 or ACP77 docking station

Installation

The USB-C Multiplexer is the extension to support current ACP71 or ACP77 docking station.

1. Connect the USB-A and power source from ACP71 & ACP77 into the Multiplexer Adaptor
2. Connect the Multiplexer Adaptor into the Laptop USB-C port

Targus

Declaration of Conformity CE

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

We herewith confirm the following designated product USB-C Multiplexer Adaptor, Model No. ACA41, ACA41EU, ACA41EUZ, 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

- EN55032:2012 +AC:2013, Class B
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- 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
03/06/2017 / Hong Kong	
Date / Place of Issue	Signed for and on behalf of Targus

DE

Inhalt

• Targus USB-C Multiplexer

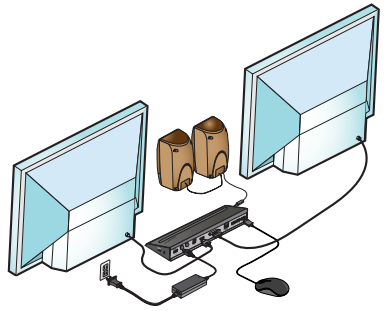
Der USB-C Multiplexer-Adapter sorgt dafür, dass die Dockingstationen ACP71 und ACP77 mit USB-C-Notebooks funktionieren. Dabei werden ACP71- oder ACP77-USB-A und die Stromquellen zu einem einzigen Ausgang vom Typ C gebündelt.

HINWEIS:

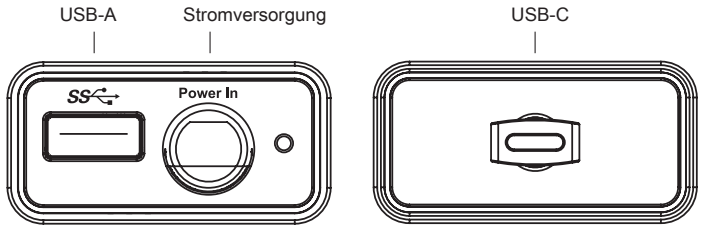
1) Der USB-C Multiplexer-Adapter funktioniert nur mit den Dockingstationen ACP71 und ACP77.
2) Unterstützt die neuen USB-C-Notebooks.

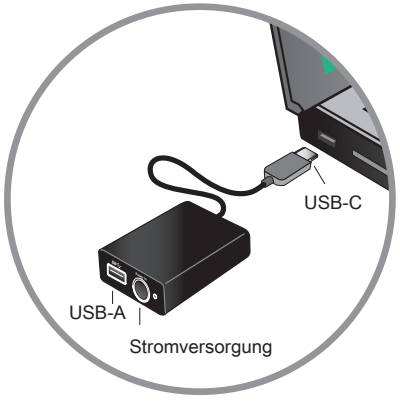
Arbeitsplatzeinrichtung

1. Schließen Sie alle Peripheriegeräte an die Dockingstation an.



2. Schließen Sie Targus ACP71 oder ACP77 und den Multiplexer-Adapter an Ihr Host-Gerät an.





Technische Daten

- 1 USB-A (nur zum Anschließen der Dockingstation)
- 1 DC-Eingang (nur zum Anschließen der Dockingstation)
- USB-C-Kabel mit Unterstützung von Power Delivery 2.0 bis zu 60 W (nur zum Verbinden mit USB-C-Notebooks)

Systemanforderungen

- Notebooks mit USB-C
- Dockingstation ACP71 oder ACP77

Installation

Der USB-C Multiplexer ist eine Erweiterung zur Unterstützung der aktuellen Dockingstationen ACP71 und ACP77.

1. Schließen Sie USB-A und die Stromquelle von ACP71 oder ACP77 an den Multiplexer-Adapter an
2. Verbinden Sie den Multiplexer-Adapter mit dem USB-C-Anschluss des Notebooks

GERMAN

Targus

CE

Konformitätserklärung

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

Hiermit bestätigen wir, dass das folgende Produkt USB-C Multiplexer Adaptor, Modellnr. ACA41, ACA41EU, ACA41EUZ, 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

EN55032:2012 +AC:2013, Class B

EN 61000-3-2:2014

EN 61000-3-3:2013

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
03/06/2017 / Hongkong	
Datum / Ausstellungsort	Unterzeichnet für und im Namen von Targus

FR

Sommaire

• Multiplexeur USB-C de Targus

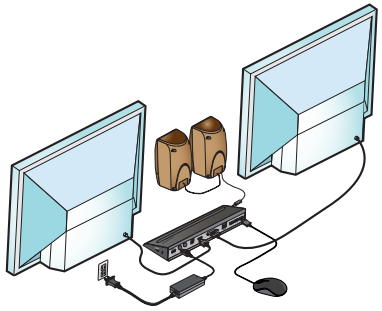
L'adaptateur multiplexeur USB-C permet à la station d'accueil ACP71 ou ACP77 de fonctionner avec des ordinateurs portables USB-C. Il allie la station d'accueil ACP71 ou ACP77 USB-A et des sources d'alimentation dans une seule sortie de type-C.

REMARQUE:

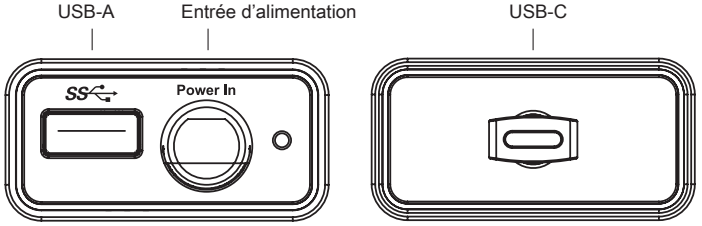
1) L'adaptateur multiplexeur USB-C ne fonctionne qu'avec une station d'accueil ACP71 ou ACP77.
2) Prend en charge les périphériques pour ordinateur portable USB-C les plus récents.

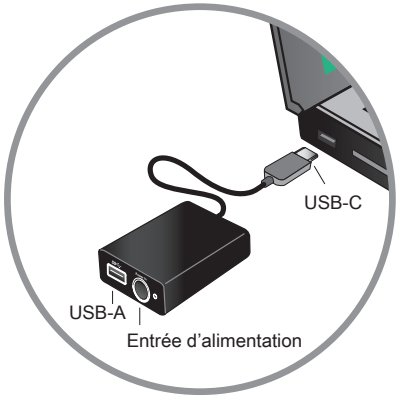
Configuration de la station d'accueil

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



2. Connectez la station d'accueil ACP71 ou ACP77 de Targus et l'adaptateur multiplexeur à votre périphérique hôte.





Spécifications

• USB-A x 1 (uniquement pour connecter la station d'accueil)
• Port DC-in x 1 (uniquement pour connecter la station d'accueil)
• Câble USB-C, prenant en charge Power Delivery 2.0 jusqu'à 60 W (uniquement pour le branchement à un ordinateur portable USB-C)

Configuration requise

• Ordinateur portable équipé d'USB-C
• Station d'accueil ACP71 ou ACP77

Installation

Le multiplexeur USB-C est l'extension permettant de prendre en charge la station d'accueil ACP71 ou ACP77 actuelle.

1. Connectez USB-A et la source d'alimentation des stations d'accueil ACP71 et ACP77 vers l'adaptateur multiplexeur
2. Connectez l'adaptateur multiplexeur dans le port USB-C de l'ordinateur portable

FRENCH

Targus

CE

Déclaration de conformité

Fabricant :	Targus International LLC	Tél :	1-714-765-5555
Adresse :	1211 North Miller Street,	Fax :	1-714-765-5599
	Anaheim, CA 92806 USA	Internet :	www.targus.com
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Adresse :	5 Bedfont Lakes, New Square,		
	Bedfont, Feltham,		
	TW14 8HA, UK		

Nous confirmons par les présentes que le produit désigné ci-après USB-C Multiplexer Adaptor, Numéro de référence ACA41, ACA41EU, ACA41EUZ, 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

- EN55032:2012 +AC:2013, Class B
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

- EN 50581:2012

Année de début du marquage CE : 2017

Directeur, Targus - Global Sourcing Group	Brian Lo
Intitulé de la fonction	Nom
03/06/2017 / Hong Kong	
Date / Lieu	Signé pour et au nom de Targus

CZ

Obsah

• Kanálový přepínač Targus USB-C

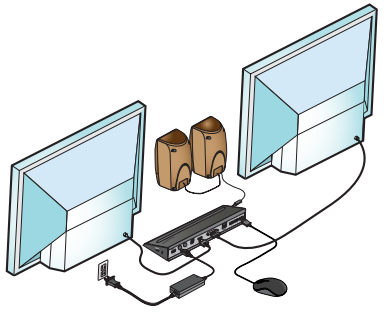
Adaptér kanálového přepínače USB-C umožňuje fungování dokovací stanice ACP71 a ACP77 společně s notebooky s přípojkou USB-C. Propojuje ACP71 nebo ACP77 s přípojkou USB-A a zdroj napájení do jednoho výstupu typu C.

POZNÁMKA:

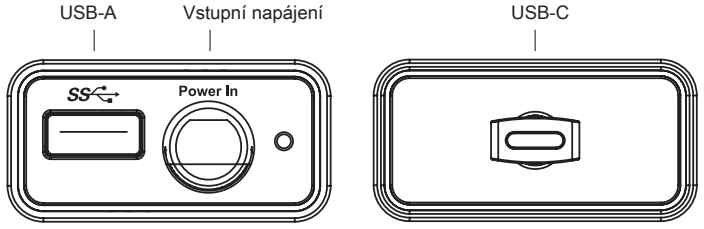
1) Adaptér kanálového přepínače s přípojkou USB-C funguje pouze s dokovací stanicí ACP71 nebo ACP77.
2) Podporuje nejnovější notebooky s přípojkou USB-C.

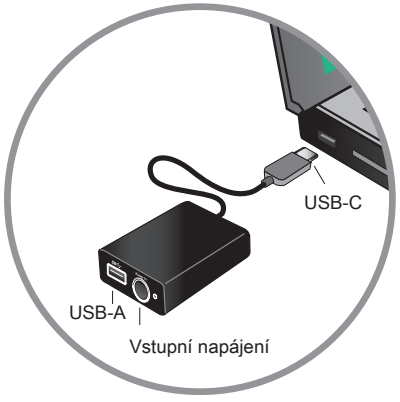
Nastavení pracovní stanice

1. Připojte všechna periferní zařízení k dokovací stanici.



2. Připojte ACP71 nebo ACP77 pro Targus a adaptér kanálového přepínače ke svému hostitelskému zařízení.





Technický popis

- 1 přípojka USB-A (pouze pro připojení dokovací stanice)
- 1 vstupní DC přípojka (pouze pro připojení k dokovací stanici)
- Kabel USB-C, podoruje Power Delivery 2.0 max. do 60 W (pouze pro připojení notebooku s přípojkou USB-C)

Požadavky na systém

- Notebook vybavený USB-C
- Dokovací stanice ACP71 nebo ACP77

Instalace

USB-C kanálový přepínač představuje rozšíření pro podporu aktuální dokovací stanice ACP71 nebo ACP77.

1. Propojuje přípojku USB-A a zdroj napájen z ACP71 nebo ACP77 s adaptérem kanálového přijímače.
2. Propojuje adaptér kanálového přijímače s přípojkou USB-C notebooku.

DK

Indhold

- Targus USB-C multiplekser

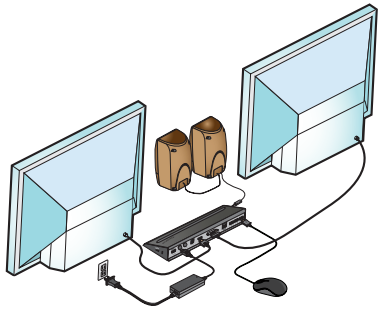
USB-C multiplekser adapter gør det muligt for ACP71 eller ACP77 dockingstation at fungere med USB-C laptops. Den kombinerer ACP71 eller ACP77 USB-A og strømkilder til et enkelt type-C output.

BEMÆRK:

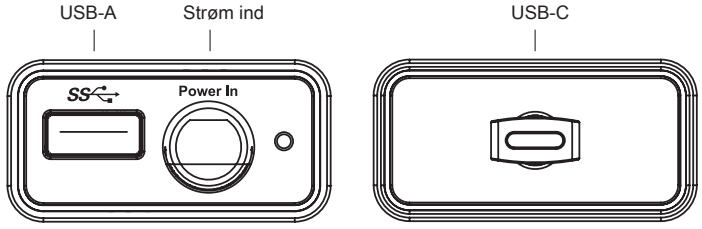
1) USB-C multiplekser adapter fungerer kun med ACP71 eller ACP 77 dockingstation.
2) Understøtter nyeste USB-C laptop-enheder.

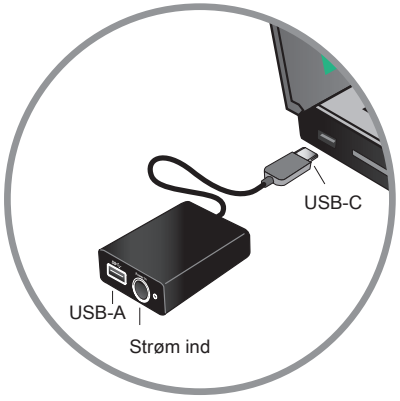
Konfiguration af arbejdsstation

1. Tilslut alle eksterne enheder til dockingstationen.



2. Tilslut Targus ACP71 eller ACP77 og multiplekser adapter til din værtsenhed.





Specifikationer

- USB-A x 1 (kun tilslutning til dockingstation)
- Jævnstrøm ind port x 1 (kun tilslutning til dockingstation)
- USB-C kabel understøtter strømforsyning 2.0 op til 60 watt (kun tilslutning til USB-C laptop)

Systemkrav

- USB-C udstyret laptop
- ACP71 eller ACP77 dockingstation

Konfiguration

USB-C multiplekser er udvidelsen, der understøtter nuværende ACP71 eller ACP77 dockingstationer.

1. Tilslut USB-A og strømforsyning fra ACP71 & ACP77 til multiplekser adapter
2. Tilslut multiplekser adapter til laptoppens USB-C port

FI

Sisältö

• Targus USB-C -multiplekseri

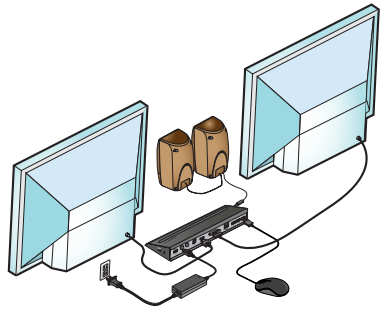
USB-C-multiplekserin sovitin tekee ACP71- tai ACP77-telakointiaseman yhteensopivaksi USB-C-liitännällä varustettujen kannettavien tietokoneiden kanssa. Se yhdistää ACP71- tai ACP77-telakointiaseman USB-A-liitännän ja virtalähteet yhdeksi C-tyypin lähdöksi.

HUOMAUTUS :

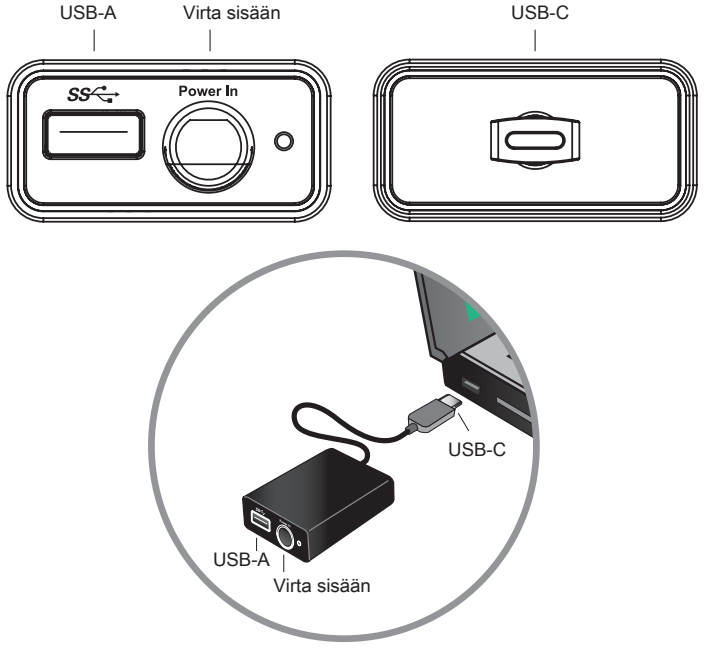
1) USB-C-multiplekserisovitin toimii vain yhdessä ACP71- tai ACP77-telakointiaseman kanssa.
2) Uusimpia USB-C-liitännällä varustettuja kannettavia laitteita tuetaan.

Työaseman asetukset

1. Yhdistä kaikki oheislaitteet telakointiasemaan.



2. Yhdistä Targus ACP71 tai ACP77 ja multiplekserisovitin isäntälaitteeseen.



Tekniset tiedot

• USB-A x 1 (vain telakointiaseman yhdistämistä varten)
• Virransyöttöliitäntä x 1 (vain telakointiaseman yhdistämistä varten)
• USB-C-johto, Power Delivery 2.0 -yhteensopiva, enintään 60 W (vain USB-C-liitännällä varustetun kannettavan tietokoneen yhdistämistä varten)

Järjestelmävaatimukset

• USB-C-liitännällä varustettu kannettava tietokone
• ACP71- tai ACP77-telakointiasema

Asennus

USB-C-multiplekseri tukee vain ACP71- tai ACP77-telakointiasemaa.
1. Yhdistä ACP71- tai ACP77-telakointiaseman USB-A-liitäntä ja virtalähde multiplekserisovittimeen
2. Yhdistä multiplekserisovitin kannettavan tietokoneen USB-C-liitäntään.

GR

Περιεχόμενα

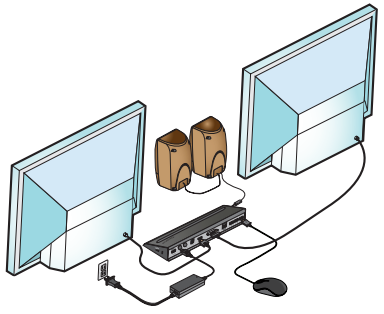
• Targus USB-C Multiplexer

Ο Προσαρμογέας USB-C Multiplexer επιτρέπει στον σταθμό σύνδεσης ACP71 ή ACP77 να λειτουργεί με laptop USB-C. Συνδέει το USB-A του ACP71 ή ACP77 και την παροχή τροφοδοσίας σε μία ενιαία έξοδο τύπου C.

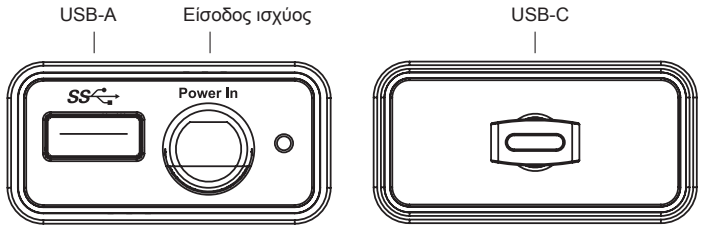
ΣΗΜΕΙΩΣΗ:
1) Ο Προσαρμογέας USB-C Multiplexer λειτουργεί μόνο με σταθμό σύνδεσης ACP71 ή ACP77.
2) Υποστηρίζει τις πλέον σύγχρονες συσκευές laptop USB-C.

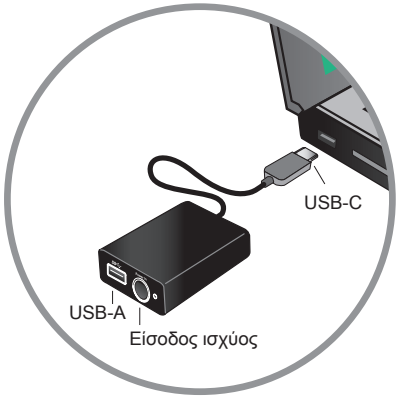
Ρύθμιση σταθμού εργασίας

1. Συνδέστε όλες τις περιφερειακές συσκευές στον σταθμό σύνδεσης.



2. Συνδέστε τον σταθμό σύνδεσης Targus ACP71 ή ACP77 και τον προσαρμογέα Multiplexer στην κεντρική συσκευή σας.





Προδιαγραφές

• 1 USB-A (μόνο για τη σύνδεση του σταθμού σύνδεσης)
• 1 θύρα DC-in (μόνο για τη σύνδεση του σταθμού σύνδεσης)
• Καλώδιο USB-C, υποστηρίζει Power Delivery 2.0 έως 60W (για σύνδεση μόνο σε laptop USB-C)

Απαιτήσεις συστήματος

• Laptop εξοπλισμένο με USB-C
• Σταθμός σύνδεσης ACP71 ή ACP77

Εγκατάσταση

Το USB-C Multiplexer αποτελεί επέκταση για την υποστήριξη του σταθμού σύνδεσης ACP71 ή ACP77.

1. Συνδέστε το USB-A και την παροχή τροφοδοσίας του σταθμού σύνδεσης ACP71 ή ACP77 με τον Προσαρμογέα Multiplexer.
2. Συνδέστε τον Προσαρμογέα Multiplexer στην θύρα Laptop USB-C.

IT

Sommario

• Multiplexer UBS-C di Targus

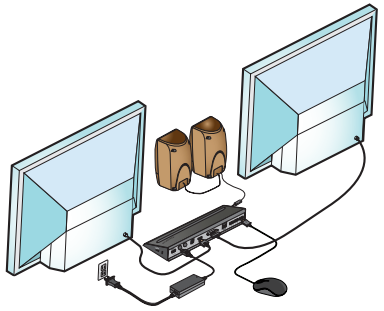
L'adattatore Multiplexer USB-C permette alle docking station ACP71 o ACP77 di funzionare con i computer portatili abilitati USB-C. Combina lo standard USB-A e le sorgenti di alimentazione delle docking station ACP71 o ACP77 in una singola uscita di tipo-C.

NOTA:

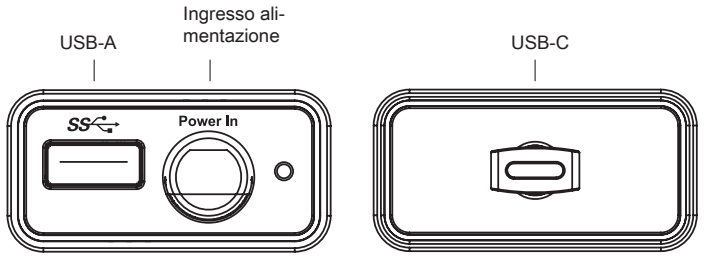
1) L'adattatore Multiplexer USB-C funziona solo con le docking station ACP71 o ACP77.
2) Supporta i computer portatili abilitati USB-C più recenti.

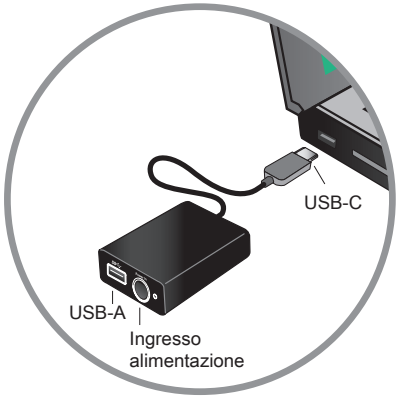
Configurazione Workstation

1. Collegate tutti i dispositivi periferici alla docking station.



2. Collegate le docking station ACP71 o ACP77 di Targus e l'adattatore Multi plexer al vostro dispositivo host.





Specifiche

- USB-A x 1 (solo per collegamento docking station)
- Porta DC-in x 1 (solo per collegamento docking station)
- Cavo USB-C, che supporta Power Delivery 2.0 fino a 60W (solo per collegamento computer portatili abilitati USB-C)

Requisiti di sistema

- Computer portatile abilitato USB-C
- Docking station ACP71 o ACP77

Installazione

Il Multiplexer USB-C è l'estensione che permette di supportare le attuali docking station ACP71 o ACP77.

1. Collegate la USB-A e la sorgente di alimentazione dalle docking station ACP71 o ACP77 all'adattatore Multiplexer
2. Collegate l'adattatore Multiplexer alla porta USB-C del computer portatile

ITALIAN

Targus

CE

Dichiarazione di conformità

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

Con la presente confermiamo che il seguente prodotto denominato USB-C Multiplexer Adaptor, Modello N. ACA41, ACA41EU, ACA41EUZ, 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

EN55032:2012 +AC:2013, Class B

EN 61000-3-2:2014

EN 61000-3-3:2013

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
03/06/2017 / Hong Kong	
Data / Luogo di emissione	Sottoscritto in nome e per conto di Targus

NL

Inhoud

• Targus USB-C Multiplexer

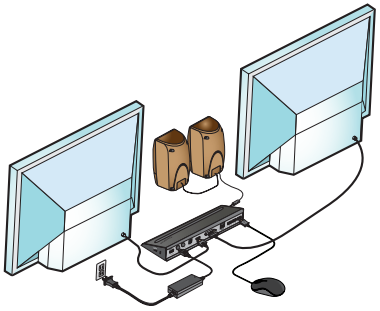
Via de USB-C Multiplexer-adapter werkt de ACP71- of ACP77-dockingstation met USB-C-laptops. Hij combineert de ACP71- of ACP77-USB-A en voedingsbronnen tot één enkele C-uitgang.

OPMERKING:

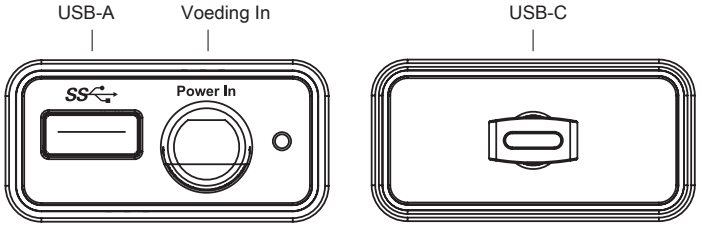
1) USB-C Multiplexer-adapter werkt alleen met ACP71- of ACP77-dockingstations.
2) Ondersteunt de nieuwste USB-C-laptops.

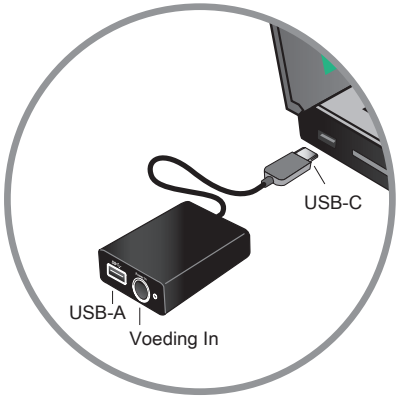
Installatie werkstation

1. Sluit alle randapparatuur aan op de dockingstation.



2. Sluti de Targus ACP71 of ACP77 en de Multiplexer-adapter op uw host-apparaat aan.





Specificaties

• USB-A x 1 (alleen voor het aansluiten van dockingstation)
• DC-in-poort x 1 (alleen voor het aansluiten van dockingstation)
• USB-C-kabel die Power Delivery 2.0 tot 60W ondersteunt (alleen voor aansluiten op USB-C-laptop)

Systeemvereisten

• Met USB-C uitgeruste laptop
• ACP71- of ACP77-dockingstation

Installatie

De USB-C Multiplexer is de verlengende ondersteuning van ACP71- of ACP77-dockingstation.

1. Sluit de USB-A en voedingsbron van ACP71 en ACP77 aan op de Multiplexer-adapter.
2. Sluit de Multiplexer-adapter aan op de USB-C-poort van de laptop.

Dutch

Targus

Conformiteitsverklaring

CE

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

Hierbij bevestigen wij dat het volgende specifieke product USB-C Multiplexer Adaptor, Modelnummer ACA41, ACA41EU, ACA41EUZ, 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

- EN55032:2012 +AC:2013, Class B
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

- EN 50581:2012

Jaren tot begin E-markering: 2017

Directeur Targus, Global Sourcing Group	Brian Lo
Functietitel	Naam
03/06/2017, Hong Kong	
Datum /Uitgifteplaats	Getekend voor en namens Targus

NO

Innhold

• Targus USB-C Multiplexer

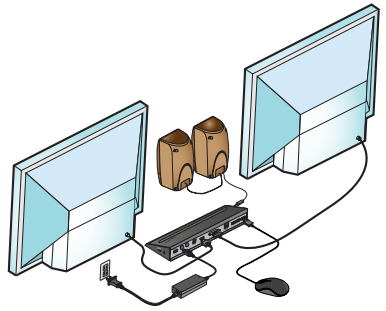
Med USB-C Multiplexer-adapteren kan du bruke dokkingsstasjonene ACP71 og ACP77 med USB-C-bærbare. Den kombinerer ACP71 og ACP77 USB-A og strømkilden til én type-C-utgang.

NOTE:

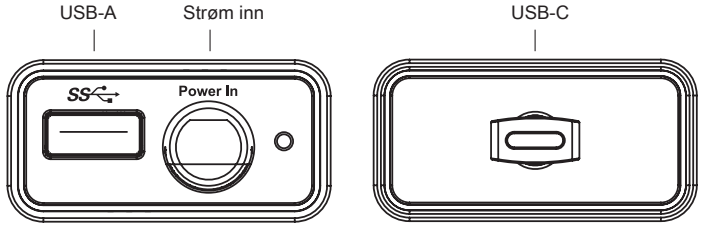
1) USB-C Multiplexer-adapteren fungerer kun med dokkingstasjonene ACP71 og ACP77.
2) Støtter de nyeste USB-C bærbare enhetene.

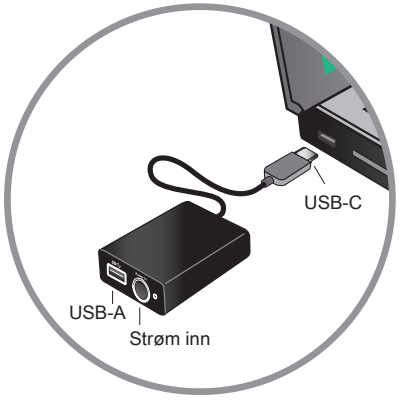
Oppsett av arbeidsstasjon

1. Koble alt periferutstyr til dokkingstasjonen.



2. Koble Targus ACP71 eller ACP77 og Multiplexer-adapteren til vertsenheten.





Tekniske data

- USB-A x 1 (kun for tilkobling av dokkingstasjonen)
- DC-inngang x 1 (kun for tilkobling av dokkingstasjonen)
- USB-C-kabel, støtter Power Delivery 2.0 opptil 60W (kun for tilkobling til USB-C-bærbare)

Systemkrav

- Bærbar med USB-C
- ACP71 og ACP77 dokkingstasjon

Installasjon

USB-C Multiplexer er en forlenger som støtter de nåværende ACP71 og ACP77 dokkingstasjonene.

1. Koble USB-A og strømkilden fra ACP71 og ACP77 til Multiplexer-adapteren
2. Koble Multiplexeren til den bærbares USB-C-inngang

PL

Zawartość

• Multiplekser USB-C Targus

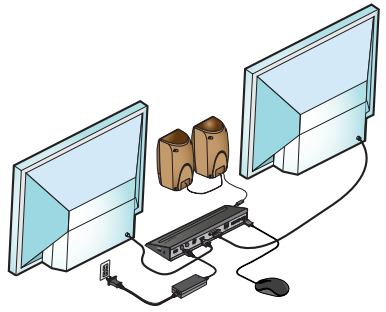
Multiplekser USB-C umożliwia współpracę stacji dokujących ACP71 lub ACP77 z laptopami wyposażonymi w port USB-C. Łączy port USB-A i zasilania stacji ACP71 lub ACP77 w jedno wyjście typu C.

UWAGA:

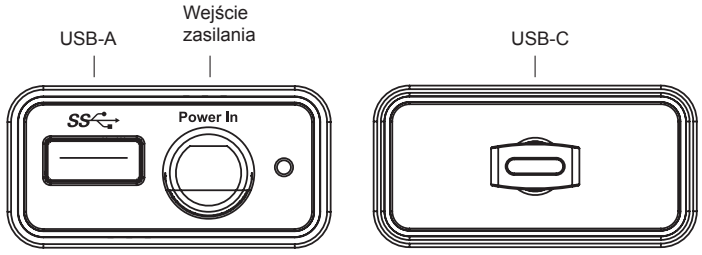
1) Przejściówka multipleksera USB-C działa tylko ze stacją dokującą ACP71 lub ACP77.
2) Współpracuje z najnowszymi laptopami wyposażonymi w złącze USB-C.

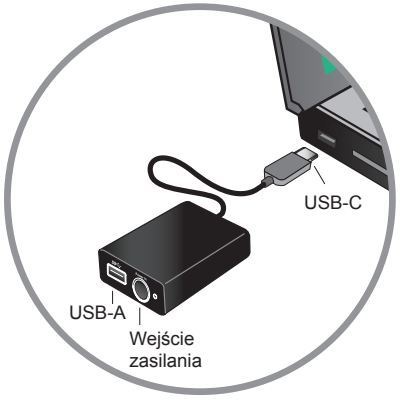
Konfiguracja stacji roboczej

1. Podłącz wszystkie urządzenia peryferyjne do stacji dokującej.



2. Podłącz stację dokującą Targus ACP71 lub ACP77 oraz przejściówkę multipleksera do urządzenia macierzystego.





Dane techniczne

- 1 port USB-A (tylko do podłączania stacji dokującej)
- 1 port DC-in (tylko do podłączania stacji dokującej)
- Kabel USB-C, dostarczający maks. 60 W zgodnie ze standardem Power Delivery 2.0 (tylko do podłączania laptopów ze złączem USB-C)

Wymagania systemowe

- Laptop ze złączem USB-C
- Stacja dokująca ACP71 lub ACP77

Montaż

Multiplekser USB-C stanowi rozszerzenie do obecnej stacji dokującej ACP71 lub ACP77.

1. Podłącz port USB-A i zasilanie ze stacji dokującej ACP71 lub ACP77 do przejściówki multipleksera.
2. Podłącz przejściówkę multipleksera do portu USB-C laptopa.

PT

Conteúdo

• Multiplexador Targus USB-C

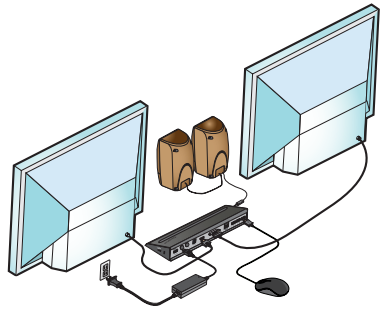
O Adaptador Multiplexador USB-C permite que a docking station ACP71 ou ACP77 funcione com computadores portáteis USB-C. Combina o USB-A e as fontes de alimentação da ACP71 ou ACP77 numa única saída do tipo C.

NOTA:

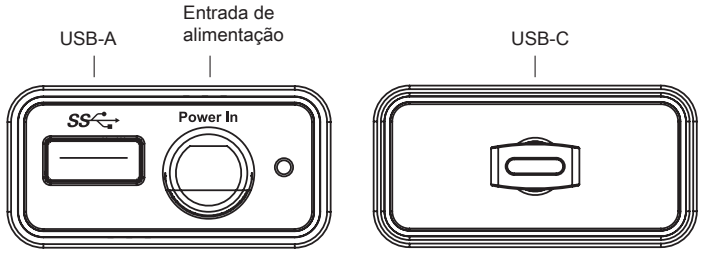
1) O Adaptador Multiplexador USB-C só funciona com a docking station ACP71 ou ACP77.
2) Suporta os computadores portáteis USB-C mais recentes.

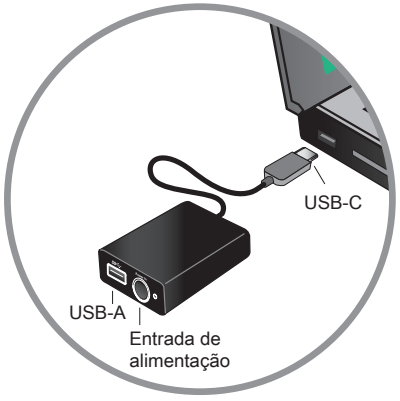
Configuração da estação de trabalho

1. Ligue todos os dispositivos periféricos à docking station.



2. Ligue a Targus ACP71 ou ACP77 e o Adaptador Multiplexador ao dispositivo anfitrião.





Especificações

- 1 porta USB-A (apenas para ligar a docking station)
- 1 porta de entrada CC (apenas para ligar a docking station)
- Cabo USB-C, com suporte para Power Delivery 2.0 até 60 W (apenas para ligar o computador portátil USB-C)

Requisitos do sistema

- Computador portátil equipado com USB-C
- Docking station ACP71 ou ACP77

Instalação

O Multiplexador USB-C é a extensão que suporta a docking station ACP71 ou ACP77 atual.

1. Ligue o USB-A e a fonte de alimentação da ACP71 e ACP77 ao Adaptador Multiplexador
2. Ligue o Adaptador Multiplexador à porta USB-C do computador portátil

PORTUGUESE

Targus

CE

Declaração de conformidade

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

Vimos por este meio confirmar que o produto com a designação USB-C Multiplexer Adaptor, n.º de modelo ACA41, ACA41EU, ACA41EUZ, 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

EN55032:2012 +AC:2013, Class B

EN 61000-3-2:2014

EN 61000-3-3:2013

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

Ano de início da marcação CE: 2017

Administrador, Targus - Global Sourcing Group	Brian Lo
Cargo	Nome
03/06/2017 / Hong Kong	
Data / Local de emissão	Assinado em representação da Targus

RU

Содержимое

• Мультиплексор USB-C Targus

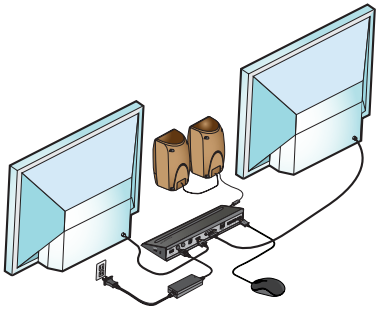
Адаптер-мультиплексор USB-C обеспечивает совместимость док-станции ACP71 или ACP77 с ноутбуками, оснащенными разъемами USB-C. Он трансформирует разъем USB-A и источники питания док-станции ACP71 или ACP77 в единый выход типа C.

ПРИМЕЧАНИЕ:

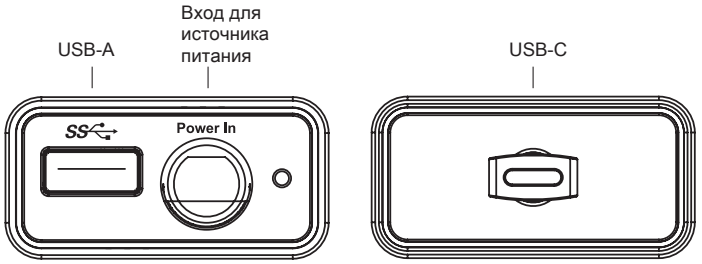
1) Адаптер-мультиплексор USB-C работает только с док-станцией ACP71 или ACP77.
2) Совместим с последними моделями ноутбуков USB-C.

Настройка рабочей станции

1. Подключите все внешние устройства к док-станции.



2. Подключите док-станцию ACP71 или ACP77 Targus и адаптер-мультиплексор к главному устройству.



Технические характеристики

• USB-A x 1 (только для подключения док-станции)
• Разъем для источника питания пост. тока x 1 (только для подключения док-станции)
• Кабель USB-C с поддержкой Power Delivery 2.0 до 60 Вт (только для подключения к разъему USB-C ноутбука)

Системные требования

• Ноутбук с разъемом USB-C
• Док-станция ACP71 или ACP77

Установка

Мультиплексор USB-C является дополнительным устройством для поддержки док-станции ACP71 или ACP77.

1. Подключите USB-A и источник питания док-станции ACP71 или ACP77 к адаптеру-мультиплексору
2. Подключите адаптер-мультиплексор к разъему USB-C ноутбука.

SE

Innehåll

• Targus USB-C multiplexor

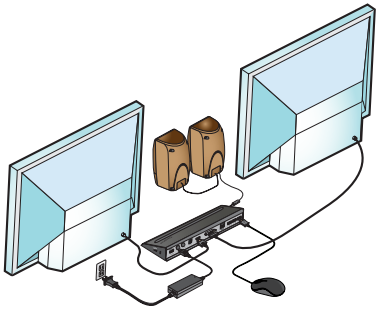
USB-C multiplexor-adaptern gör det möjligt att använda ACP71- eller ACP77-dockingstation tillsammans med USB-C-dator. Den ansluter ACP71- och ACP77-USB-A och strömkällor till en enda Typ C- port.

OBS!

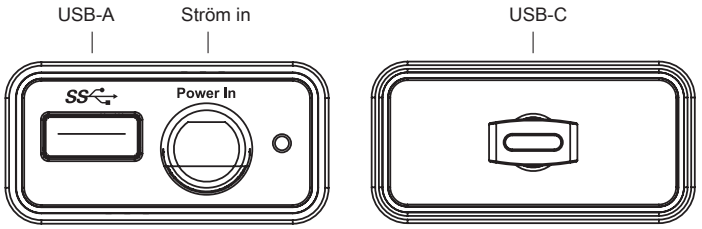
1) USB-C multiplexor-adaptern fungerar endast med ACP71- och ACP77-dockningsstationerna.
2) Stödjer senaste USB-C-datorer.

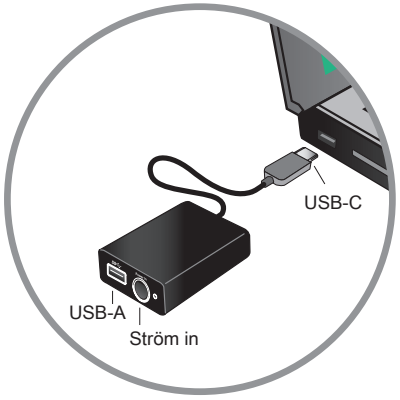
Inställningar för arbetsstation

1. Anslut all kringutrustning till dockningsstationen.



2. Anslut Targus ACP71 eller ACP77 och multiplexor-adaptern till din värdenhet.





Specifikationer

• USB-A x 1 (endast för anslutning av dockningsstation)
• DC-IN-port x 1 (endast för anslutning av dockningsstation)
• USB-C-kabel, stöder strömleverans 2.0 upp till 60W (endast för anslutning till USB-C-dator)

Systemkrav

• USB-C-utrustad dator
• ACP71- eller ACP77-dockningsstation

Installation

USB-C multiplexor är en utökning för stöd åt nuvarande ACP71- och ACP77-dockningsstationerna.

1. Anslut USB-A och strömkälla från ACP71 och ACP77 till multiplexor-adaptern
2. Anslut multiplexor-adaptern till datorns USB-C-port

TR

İçindekiler

• Targus USB-C çoklayıcı

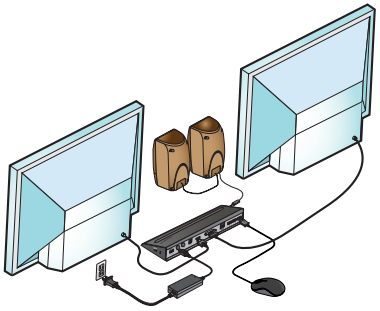
USB-C çoklayıcı adaptör ACP71 veya ACP77 kenetleme istasyonunun USB-C dizüstü bilgisayarlar ile çalışmasını sağlar. ACP71 veya ACP77 USB-A'yı ve güç kaynaklarını tek bir tip-C çıkış olacak şekilde kombine eder.

NOT:

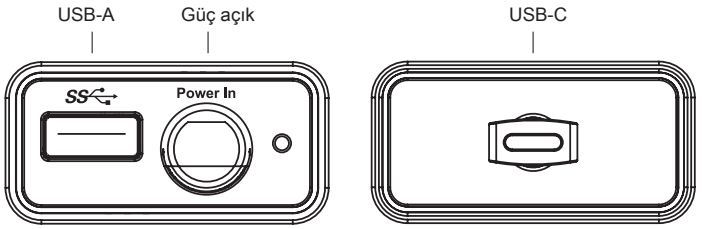
1) USB-C çoklayıcı adaptör sadece ACP71 veya ACP77 kenetleme istasyonu ile çalışır.
2) En son USB-C dizüstü bilgisayar cihazlarını destekler.

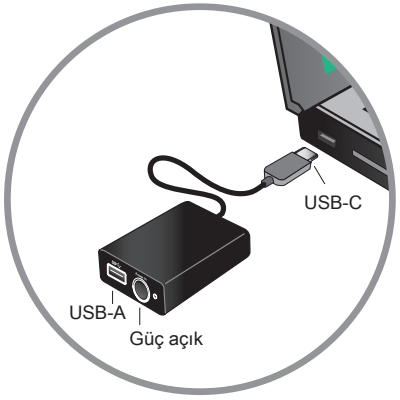
Çalışma istasyonu kurulumu

1. Tüm çevre birimlerini kenetleme istasyonuna bağlayın.



2. Targus ACP71 veya ACP77 çoklayıcı adaptörü host cihazınıza bağlayın.





Spesifikasyonlar

• USB-a x 1 (sadece kenetleme istasyonunu bağlamak için)
• DC-giriş portu x 1 (sadece kenetleme istasyonunu bağlamak için)
• USB-C kablo, 2.0 ile 60W arasında güç beslemesini destekler (sadece USB-C dizüstü bilgisayarlara bağlamak için)

Sistem gereklilikleri

• USB-C ile donatılmış dizüstü bilgisaya
• ACP71 veya ACP77 kenetleme istasyonu

Kurulum

USB-C çoklayıcı mevcut ACP71 veya ACP77 kenetleme istasyonunu desteklemeye yönelik bir uzatmadır.

1. ACP71 ve ACP77'nin USB-A ve güç kaynağını çoklayıcı adaptöre bağlayın
2. Çoklayıcı adaptörü dizüstü bilgisayarın USB-C portuna bağlayın

TURKISH

Targus

CE

Uyumluluk Bildirimi

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

Bu belge ile aşağıda detayları verilen USB-C Multiplexer Adaptor, Model No. ACA41, ACA41EU, ACA41EUZ, 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

EN55032:2012 +AC:2013, Class B

EN 61000-3-2:2014

EN 61000-3-3:2013

EN55024: 2010+A1:2015

RoHS Directive: 2011/65/EU

EN 50581:2012

CE işaretinin başlangıç yılı: 2017

Direktör, Targus - Global Kaynak Kullanım Grubu	Brian Lo
İşlev Unvanı	Adı
03/06/2017 / Hong Kong	
Tarih / Düzenleme Yeri	Targus için ve Targus adına imzalanmıştır

ES

Contenido

• Multiplexor USB-C de Targus

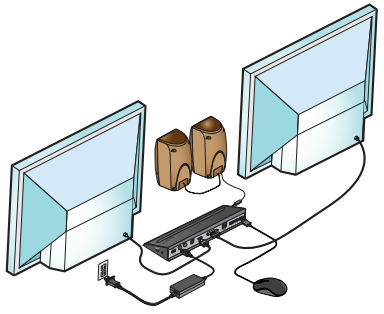
El adaptador multiplexor USB-C de Targus permite que las bases de conexión ACP71 y ACP77 funcionen con portátiles con conexión USB-C. Combina el USB-A y la toma de alimentación de las bases ACP71 o ACP77 en una sola salida tipo C.

NOTA:

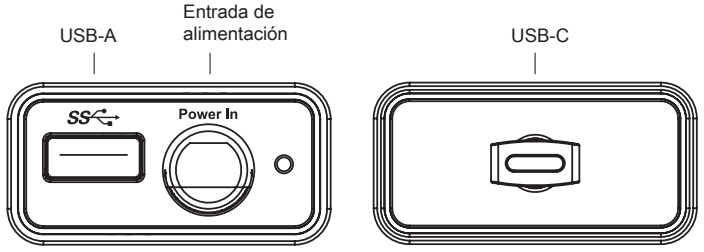
1) El adaptador multiplexor USB-C únicamente funciona con las bases de conexión ACP71 y ACP77.
2) Soporta los dispositivos para portátiles USB-C más recientes.

Configuración de la estación de trabajo

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



2. Conecte la base de conexión ACP71 o ACP77 y el adaptador multiplexor a su dispositivo host.



Especificaciones

- 1 USB-A (únicamente para conectar la base de conexión)
- 1 puerto de entrada de corriente (únicamente para conectar la base de conexión)
- Cable USB-C, soporta suministro de potencia 2.0 hasta 60W (para conectar únicamente a un portátil con USB-C)

Requisitos del sistema

- Portátil equipado con USB-C
- Base de conexión ACP71 o ACP77

Instalación

El multiplexor USB-C es la extensión que necesita para soportar las bases de conexión ACP71 y ACP77 actuales.

1. Conecte el USB-A y la fuente de alimentación de ACP71 y ACP77 en el adaptador multiplexor.
2. Conecte el adaptador de multiplexor en el puerto USB-C del ordenador portátil.

Adaptador Multiplexor USB-C de Targus (Convierte ACP71 y ACP77 para que sean compatibles con USB-C)

SPANISH

Targus

CE

Declaración de conformidad con la normativa vigente

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

Por medio de la presente confirmamos que el producto denominado USB-C Multiplexer Adaptor, con referencias nº ACA41, ACA41EU, ACA41EUZ, 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

EN55032:2012 +AC:2013, Class B

EN 61000-3-2:2014

EN 61000-3-3:2013

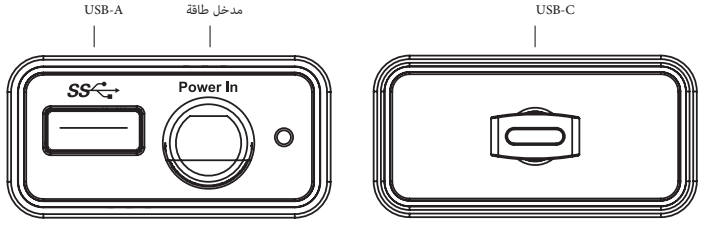
EN55024: 2010+A1:2015

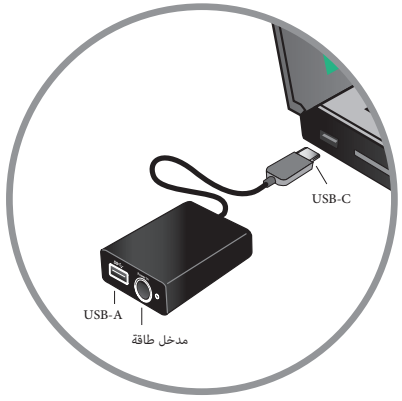
RoHS Directive: 2011/65/EU

EN 50581:2012

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

Director, Targus – Distribuidora mundial	Brian Lo
Cargo	Nombre
03/06/2017 / Hong Kong	
Fecha / Lugar de emisión	Firmado por y en nombre de Targus





المواصفات

- (للاتصال بقاعدة التركيب فقط) USB-A x 1
- (للاتصال) 1 x منفذ مدخل تيار مستمر
- (جهاز الكمبيوتر المحمول فقط USB-C يدعم توصيل الطاقة 2.0 حتى 60 واط (للاتصال، USB-Cكابل

متطلبات النظام

- USB-C جهاز كمبيوتر محمول مجهز بـ
- ACP77 أو ACP71 قاعدة تركيب

التثبيت

.الحالية ACP77 أو ACP71 بمثابة امتداد لقاعدة التركيب USB-C يعتبر معدد الإرسال

في المحول معدد الإرسال ACP77و ACP71 ومصدر الطاقة من USB-A قم بتوصيل 1.

الخاص بجهاز الكمبيوتر المحمول USB-C قم بتوصيل المحول معدد الإرسال بمنفذ 2.

AR

المحتويات

Targus من USB-C معدد الإرسال •

أو ACP71 فهو يجمع .USB-C من العمل مع أجهزة كمبيوتر محمول ACP77 أو ACP71 قاعدة تركيب USB-C يُمكّن محول معدد الإرسال .فردي C ومصادر الطاقة في إخراج من نوع ACP77 USB-A

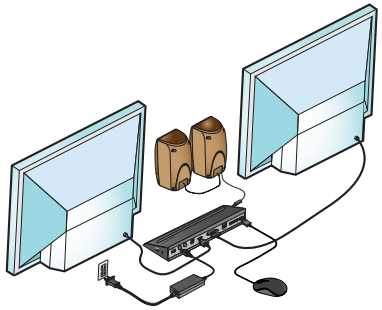
:ملاحظة

.فقط ACP77 أو ACP71 مع قاعدة تركيب USB-C يعمل محول معدد الإرسال (1

.USB-C. يدعم أحدث أجهزة كمبيوتر محمول (2

إعداد محطة العمل

قم بتوصيل كل الأجهزة الطرفية بقاعدة التركيب. .1



.والمحول معدد الإرسال بجهازك المضيف Targus من ACP77 أو ACP71 قم بتوصيل .2

BG

Съдържание

• USB-C мултиплексор на Targus

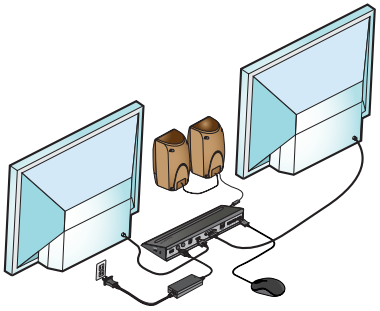
USB-C мултиплексорът позволява на базовите станции ACP71 или ACP77 да работят с лаптопи с USB-C. Комбинира ACP71 или ACP77 USB-A и източници на захранване в един изход тип C.

ЗАБЕЛЕЖКА:

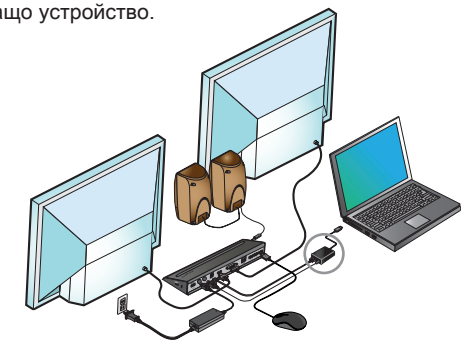
1) USB-C мултиплексорът работи само с базова станция ACP71 или ACP77.
2) Поддържа най-новите модели лаптопи с USB-C.

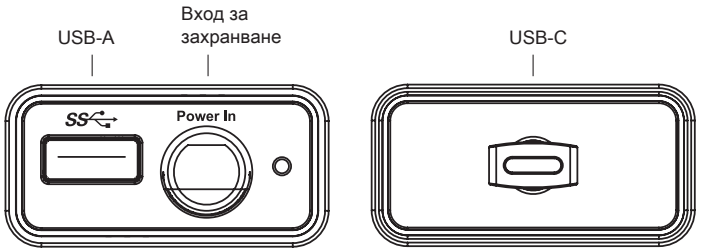
Настройка на работната станция

1. Свържете всички периферни устройства към работната станция.



2. Свържете Targus ACP71 или ACP77 и мултиплексора към вашето приемащо устройство.





Спецификации

• USB-A x 1 (само за свързване на базови станции)
• DC-in порт x 1 (само за свързване на базовата станция)
• USB-C кабел, поддържа Power Delivery 2.0 до 60 W
(за свързване само с лаптопи с USB-C)

Системни изисквания

• Лаптоп с USB-C
• базови станции ACP71 или ACP77

Монтиране

USB-C мултиплексорът е разширение за поддръжка на текущата базова станция ACP71 или ACP77.

1. Свържете USB-A и източника на захранване от ACP71 и ACP77 в мултиплексора
2. Свържете мултиплексора в лаптопа с порт USB-C

HR

Sadržaj

• Targus multipleksor USB-C

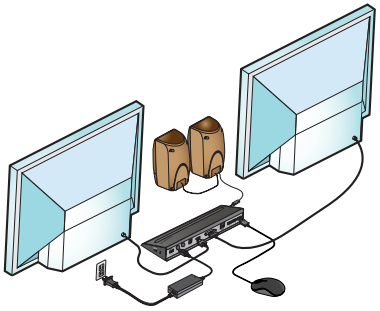
Adapter USB-C Multiplexer omogućuje rad priključne stanice ACP71 ili ACP77 s USB-C priključkom prijenosnih računala. On spaja ACP71 ili ACP77 USB-A i izvore napajanja u jedan Tip-C izlaz.

NAPOMENA:

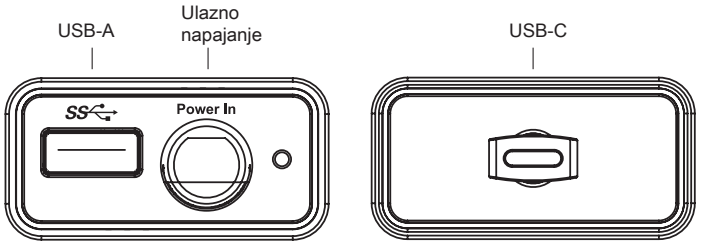
1) Adapter USB-C Multiplexer radi samo s priključnom stanicom ACP71 ili ACP77.
2) Podržava najnovija prijenosna računala s USB-C priključkom.

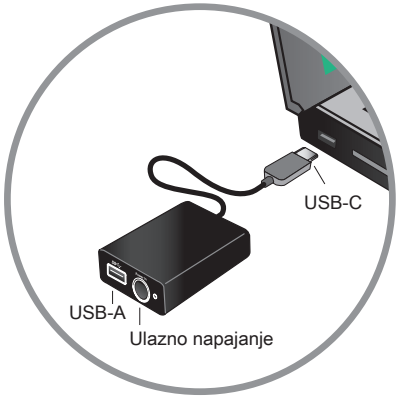
Postavljanje radne stanice

1. Spojite sve periferne uređaje na priključnu stanicu.



2. Spaja Targus ACP71 ili ACP77 i adapter Multiplexer na vaše računalo.





Specifikacije

• USB-A x 1 (samo za spajanje priključne stanice)
• DC-in priključak x 1 (samo za spajanje priključne stanice)
• USB-C kabeli podržavaju napajanje od 2,0 do 60 W (samo za spajanje na USB-C priključak prijenosnog računala)

Zahtjevi sustava

• Prijenosno računalo s USB-C priključkom
• Priključna stanica ACP71 ili ACP77

Instalacija

Multipleksor USB-C je nastavak za podržavanje trenutačne priključne stanice ACP71 ili ACP77.

1. Spaja USB-A i izvor napajanja od ACP71 i ACP77 u adapter Multiplexer
2. Spaja adapter Multiplexer na USB-C priključak prijenosnog računala

HU

Tartalom

• Targus USB-C multiplexer

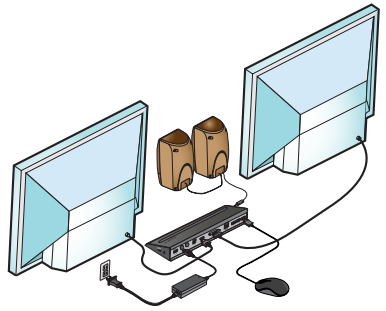
Az USB-C multiplexer adapter lehetővé teszi az ACP71 vagy ACP77 dokkolóegységnek az USB-C laptopokkal való munkát. Az ACP71 vagy az ACP77 az USB-A eszközöket és áramforrásokat kombinálja egyetlen C-típusú kimeneti egységbe.

MEGJEGYZÉS:

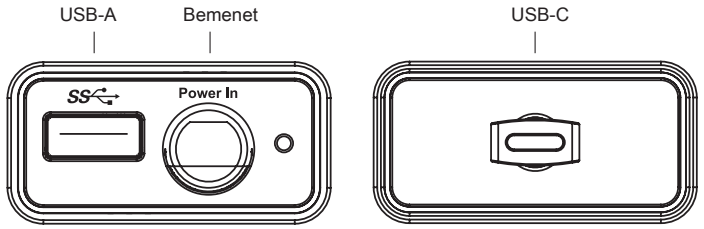
1) Az USB-C multiplexer adapter kizárólag ACP71 vagy ACP77 dokkolóegységekkel működik.
2) Támogatja a legújabb USB-C laptopokat.

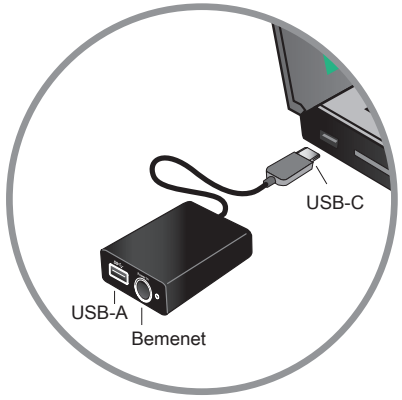
A munkaállomás beállítása

1. Csatlakoztassa az összes perifériát a dokkolóegységhez.



2. Csatlakoztassa a Targus ACP71 vagy ACP77 dokkolóegységet és a multiplexer adaptert a gazdaeszközhöz.





Specifikációk

• USB-A x 1 (kizárólag a dokkolóegység csatlakoztatásához)
• DC-in port x 1 (kizárólag a dokkolóegység csatlakoztatásához)
• USB-C kábel, amely támogatja a Power Delivery 2.0 szabványt, max. 60 W (kizárólag USB-C laptop csatlakoztatásához)

Rendszerkövetelmények

• USB-C támogatású laptop
• ACP71 vagy ACP77 dokkolóegység

Telepítés

Az USB-C multiplexer a jelenlegi ACP71 vagy ACP77 dokkolóegység bővítménye.

1. Csatlakoztassa az USB-A eszközt és az ACP71 vagy az ACP77 áramforrását a multiplexer adapterre
2. Csatlakoztassa a multiplexer adaptert a laptop USB-C portjára

LT

Sudėtinės dalys

• „Targus“ USB-C tankintuvas

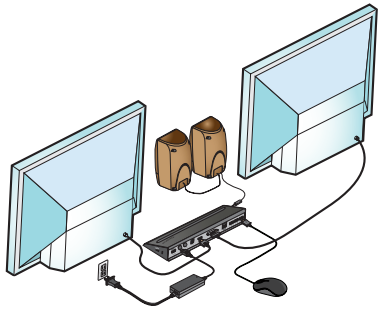
USB-C koncentruojantis suderintuvas suteikia galimybę naudoti ACP71 arba ACP77 įkrovimo stotelę su USB-C nešiojamaisiais kompiuteriais. Jame suderinti ACP71 arba ACP77 USB-A ir maitinimo šaltiniai į vieną C tipo išvestį.

PASTABA:

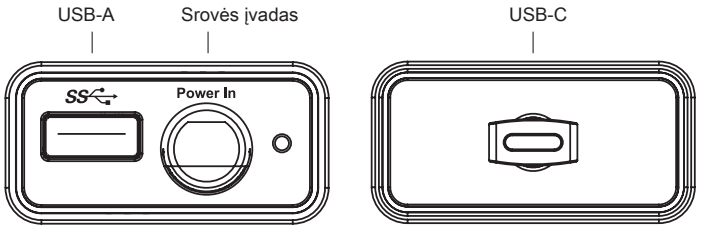
1) USB-C koncentruojantis suderintuvas veikia tik su ACP71 arba ACP77 įkrovimo stotelėmis.
2) Tinka naudoti su naujausiais USB-C nešiojamaisiais kompiuteriais.

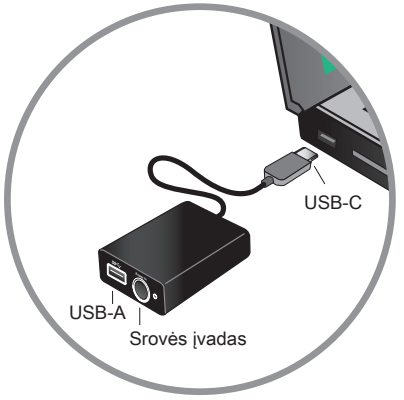
Darbinės stotelės sąranka

1. Prijunkite prie jungčių stotelės visus išorinius įrenginius.



2. Prijunkite „Targus“ ACP71 arba ACP77 ir koncentruojantį suderintuvą prie savo pagrindinio įtaiso.





Specifikacijos

• USB-A x 1 (tik įkrovimo stočiai prijungti)
• DC įvado lizdas x 1 (tik įkrovimo stočiai prijungti)
• USB-C kabelis, palaiko srovės tiekimą 2.0 iki 60 W (jungti tik prie USB-C nešiojamojo kompiuterio)

Reikalavimai sistemai

• Nešiojamasis kompiuteris su USB-C
• ACP71 arba ACP77 įkrovimo stotelė

Diegimas

USB-C tankintuvas yra priedas, skirtas palaikyti esamą ACP71 arba ACP77 jungčių stotelę.

1. Prijunkite ACP71 ir ACP77 USB-A ir maitinimo šaltinį prie koncentruojančio suderintuv
2. Prijunkite koncentruojantį suderintuvą prie nešiojamojo kompiuterio USB-C lizdo

RO

Conținut

• Multiplexor Targus USB-C

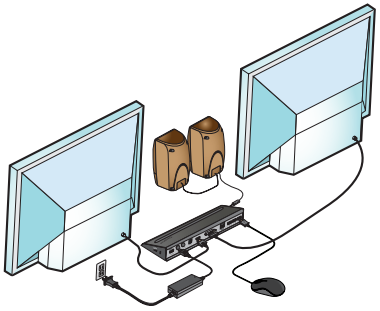
Adaptorul multiplexor USB-C permite stației de andocare ACP71 sau ACP77 să funcționeze cu laptopuri cu conexiune USB-C. Acesta combină USB-A de la ACP71 sau ACP77 și sursele de alimentare într-o singură ieșire de tip C.

NOTĂ:

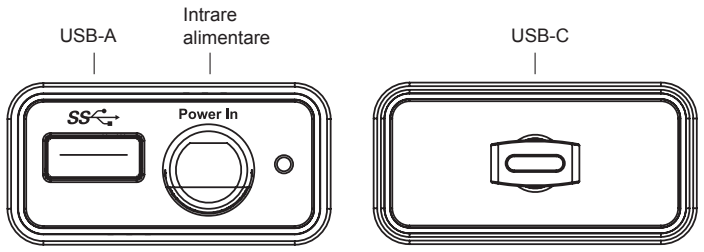
1) Adaptorul multiplexor USB-C funcţionează numai cu staţia de andocare ACP71 sau ACP77.
2) Acceptă cele mai recente dispozitive laptop cu USB-C.

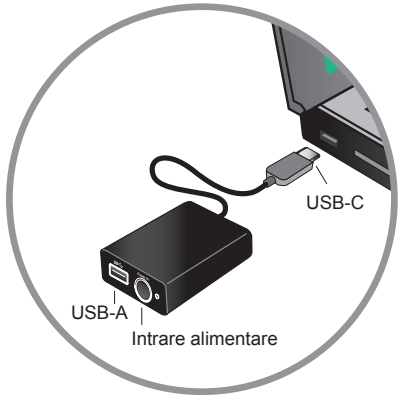
Configurare staţie de lucru

1. Conectați toate dispozitivele periferice la stația de andocare.



2. Conectați Targus ACP71 sau ACP77 şi adaptorul multiplexor la dispozitivul dvs. gazdă.





Specificații

• USB-A x 1 (exclusiv pentru conectarea stației de andocare)
• Port intrare CC x 1 (exclusiv pentru conectarea stației de andocare)
• Cablu USB-C, acceptă Power Delivery 2.0 până la 60W (exclusiv pentru conectarea la laptopuri cu USB-C)

Cerinţe de sistem

• Laptop cu conexiune USB-C
• Stație de andocare ACP71 sau ACP77

Instalare

Multiplexorul USB-C este o extensie pentru compatibilitatea cu staţia de andocare ACP71 sau ACP77.

1. Conectați USB-A și sursa de alimentare ACP71 și ACP77 la adaptorul multiplexor
2. Conectați adaptorul multiplexor la portul USB-C al laptopului

SK

Obsah

• Targus USB-C Multiplexer

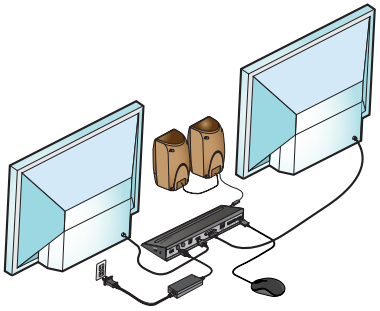
USB-C Multiplexer adaptér umožňuje dokovacej stanici ACP71 alebo ACP77 fungovať s notebookmi USB-C. Kombinuje ACP71 alebo ACP77 USB-A a zdroje napájania do jednotného výstupu typu C.

POZNÁMKA:

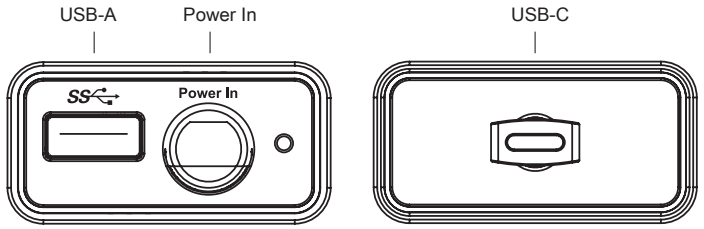
1) USB-C Multiplexer adaptér funguje len s dokovacou stanicou ACP71 alebo ACP77.
2) Podporuje najnovšie noteboky USB-C.

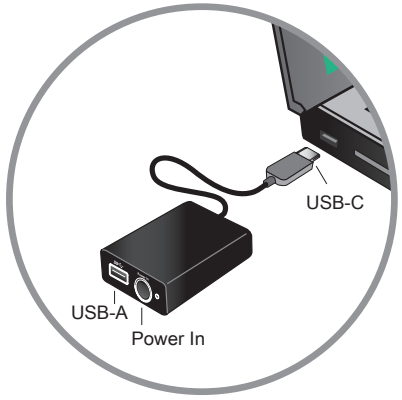
Nastavenie pracovnej stanice

1. Pripojte všetky periférne zariadenia k dokovacej stanici.



2. Pripojte Targus ACP71 alebo ACP77 a Multiplexer adaptér k svojmu zariadeniu.





Špecifikácie

• USB-A x 1 (len na pripojenie dokovacej stanice)
• DC-in port x 1 (len na pripojenie dokovacej stanice)
• USB-C kábel, podporuje napájanie 2.0 do 60 W (len na pripojenie notebooku USB-C)

Systémové požiadavky

• Notebook vybavený USB-C
• Dokovacia stanica ACP71 alebo ACP77

Inštalácia

USB-C Multiplexer je rozšírenie na podporu súčasných dokovacích staníc ACP71 a ACP77.

1. Pripojte USB-A a zdroj napájania z ACP71 a ACP77 k Multiplexer adaptéru
2. Pripojte Multiplexer adaptér do portu notebooku USB-C

SL

Vsebina

• Priključek USB-C na multiplekserju Targus

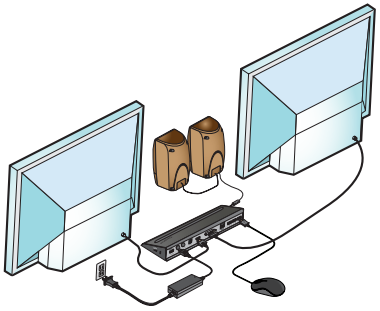
Priključek USB-C na adapterju multiplekserja omogoča združitveni postaji ACP71 ali ACP77, da deluje s prenosniki z vhodom USB-C. Poveže združitveno postajo ACP71 ali ACP77 z vrati tipa USB-A in vir napajanja v en sam izhod tipa C.

OPOMBA:

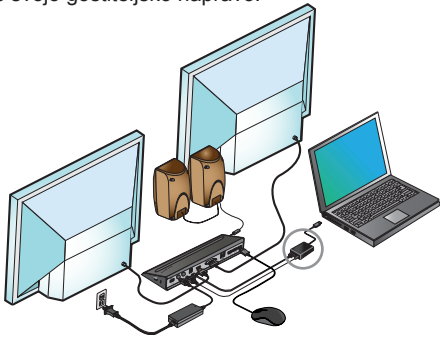
1) Priključek USB-C na adapterju multiplekserja deluje samo z združitveno postajo ACP71 ali ACP77.
2) Podpira najnovejše prenosnike s priključkom USB-C.

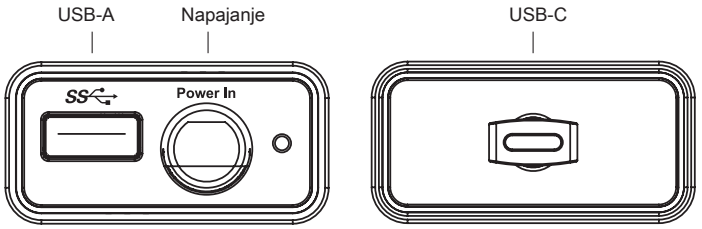
Nastavitev delovne postaje

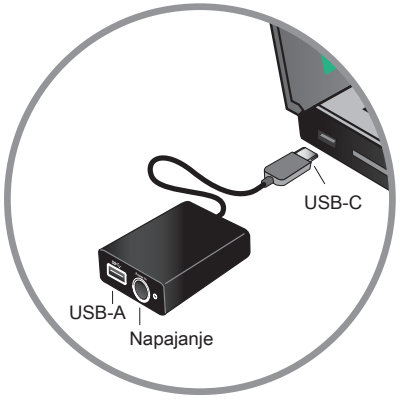
1. Vse zunanje naprave povežite na združitveno postajo.



2. Združitveno postajo Targus ACP71 ali ACP77 in adapter multiplekserja povežite s svojo gostiteljsko napravo.







Tehnični podatki

• USB-A x 1 (samo za priključitev združitvene postaje)
• DC-priključek x 1 (samo za priključitev združitvene postaje)
• kabel USB-C, ki podpira izhodno moč 2.0 do 60 W (za priključitev v priključek USB-C na prenosnem računalniku)

Sistemske zahteve

• prenosni računalnik, opremljen s priključkom USB-C
• združitvena postaja ACP71 ali ACP77

Namestitev

Priključek USB-C na multiplekserju je podaljšek, ki podpira nameščeno združitveno postajo ACP71 ali ACP77.

1. Priključite USB-A na napajanje iz združitvenih postaj ACP71 in ACP77 v adapter multiplekserja
2. Priključite adapter multiplekserja v vrata USB-C na prenosnem računalniku

LV

Saturs

• Targus USB-C multipleksora

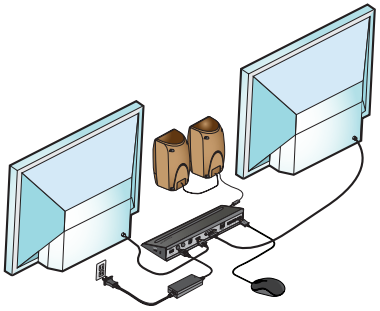
USB-C multipleksora adapters iespējo ACP71 vai ACP77 dokstacijas darbu ar USB-C klēpjdatoriem. Tas apvieno ACP71 vai ACP77 USB-A un strāvas avotus viena veida C izvadē.

IEVĒROJIET:

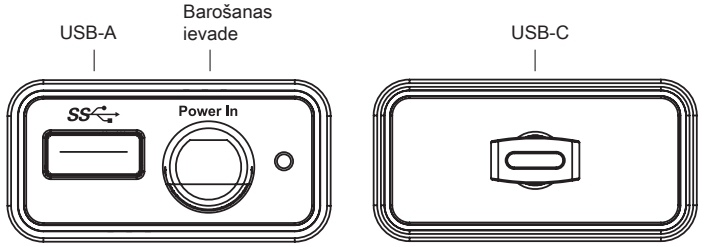
1) USB-C multipleksora adapters darbojas tikai ar ACP71 vai ACP77 dokstaciju.
2) Atbalsta jaunākās USB-C klēpjdatora ierīces.

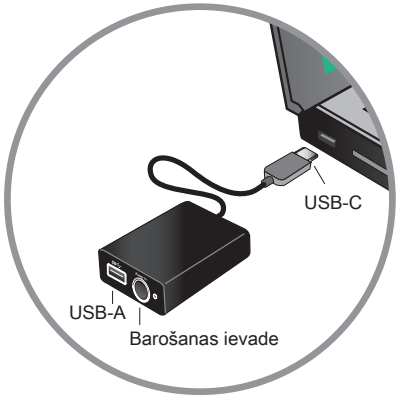
Darba stacijas uzstādīšana

1. Pievienojiet dokstacijai visas perifērās ierīces.



2. Pievienojiet Targus ACP71 vai ACP77 un multipleksora adapteri savai saimniekierīcei.





Specifikācijas

• USB-A x 1 (tikai dokstacijas pievienošanai)
• DC-in ports x 1 (tikai dokstacijas pievienošanai)
• USB-C kabelis, atbalsta Power Delivery 2.0 līdz 60W (tikai pievienošanai USB-C klēpjdatorā)

Sistēmas prasības

• ar USB-C aprīkots klēpjdators
• ACP71 vai ACP77 dokstacija

Instalēšana

USB-C multipleksors ir pagarinājums, lai atbalstītu pašreizējo ACP71 vai ACP77 dokstaciju.

1. Pievienojiet USB-A un strāvas avotu no ACP71 un ACP77 multipleksora adapterī.
2. Pievienojiet multipleksora adapteri klēpjdatora USB-C portā

EE

Sisu

• Targus USB-C multiplexeri

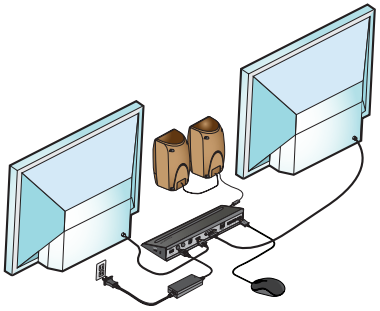
USB-C Multiplexeri adapter võimaldab ACP71 või ACP77 dokkimisjaama kasutada koos USB-C-ga sülearvutiga. See kombineerib ACP71 või ACP77 USB-A koos toiteallikatega ühte C-tüüpi väljundisse.

MÄRKUS:

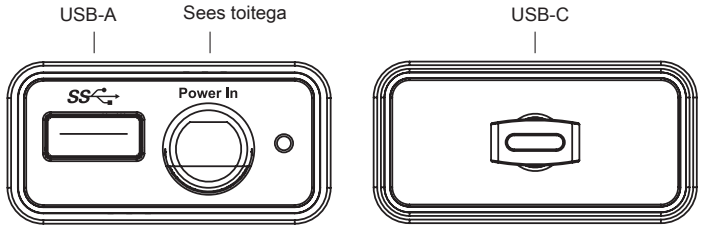
1) USB-C Multiplexeri adapter töötab ainult ACP71 või ACP77 dokkimisjaamaga.
2) Toetab uusimaid USB-C sülearvutiseadmeid.

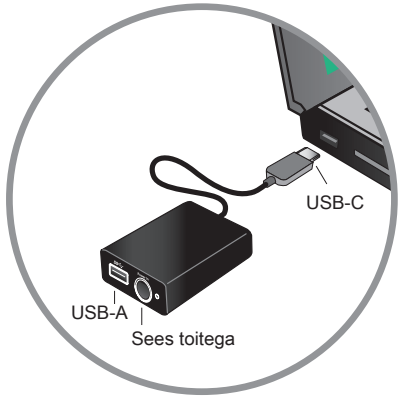
Tööjaama seadistamine

1. Ühendage kõik lisaseadmed dokkimisjaamaga.



2. Ühendage Targus ACP71 või ACP77 ja Multiplexeri adapter oma hostseadmega.





Tehnilised andmed

• USB-A × 1 (ainult dokkimisjaama ühendamiseks)
• DC-in port × 1 (ainult dokkimisjaama ühendamiseks)
• USB-C juhe, toetab Power Delivery 2.0 kuni 60 W (ainult USB-C sülearvuti ühendamiseks)

Nõuded süsteemile

• USB-Cga varustatud sülearvuti
• ACP71 või ACP77 dokkimisjaam

Installeerimine

USB-C multiplekser on laiendus, mis toetab praegust ACP71 või ACP77 dokkimisjaama.

1. Ühendage USB-A ja ACP71 & ACP77 toiteallikas Multiplexeri adapteriga
2. Ühendage Multiplexeri adapter sülearvuti USB-C pesaga

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

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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 & others	+44 (0)20-7744-0330
Netherlands	+31 (0)20-504671		

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 notcause 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.