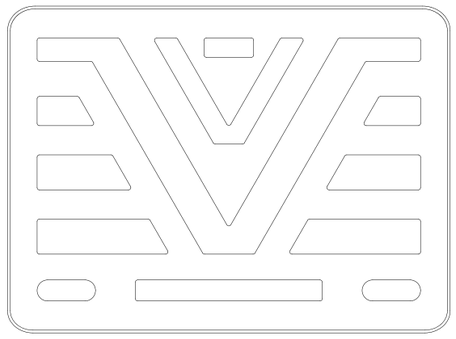
TECKNET

Laptop Cooling Stand



Model: N8

User Manual

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Package Contents

Laptop Cooling Stand×1
USB Cable×1
User Manual×1

Specifications

Rated Voltage: 5V DC
Rated Current: 0.67±10%A
Power Input: 3.35±10%W

Product Features

- Built-in 2-port USB 2.0 hub.
- Output current is 0.67A (not suitable for charging mobile phones or iPads).
- Ergonomically designed, gently angled to improve typing comfort and reduce wrist strain.
- Anti-skid base provides extra stability on almost any surface.
- Strong construction accommodates 12"-17" widescreen laptops.

Connecting and Configuration

This Cooling Stand includes a 2-port USB 2.0 hub and a USB cable.

1. Insert the USB connector end of the cable into your laptop's USB port.
2. Plug the other end of the cable into the Cooling Stand USB port. The USB connection provides both the power needed to run the cooling fans on the stand and data connection for use with other devices such as external keyboards, mice, USB lights, USB fans, etc.

Ergonomic Guidelines

Thoughtful configuration of your workstation may help relieve back, shoulder, and neck strain caused by working long hours on a notebook computer.

1. The N8 Cooling Stand was designed for use on a desktop but it works just as well on your lap, providing a portable, efficient cooling solution.
2. Select a viewing distance to the screen between about 12-17" depending on the screen and character size.
3. Adjust the screen so that it is perpendicular to your line of sight.
4. Position the top of the screen at eye height or just below (no more than 2" below).

SIMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, Shenzhen Unichain Technology Co., Ltd. declares that the product type N8 is in compliance with Directive 2014/30/EU.

The full text of the EU declaration of conformity is available at the following internet address: https://eu.tecknetonline.com/

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Correct Disposal of This Product

(Waste Electrical& Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contact. This product should not be mixed with other commercial wastes for disposal.

Limited 12-Month Warranty

12 MONTH

What this warranty covers.

Shenzhen Unichain Technology Co., LTD. (Manufacturer: "Unichain") warrants to the original purchaser of this TECKNET product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is.

Unichain warrants the TECKNET product for ***12 Months.***

What will we do to correct problems?

Unichain will repair or replace, at its option, any defective product free of charge (except for shipping charges for the product).

What is not covered by this warranty?

All above warranties are null and void if the TECKNET product is not provided to Unichain for inspection upon Unichain's request at the sole expense of the purchaser, or if Unichain determines that the TECKNET product has been improperly installed, altered in any way, or tampered with. The TECKNET Product Warranty does not protect against acts of God such as flood, earthquake, lightning, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (e.g. brownouts or sags), non-authorized program, or system equipment modification or alteration.

How to claim the warranty

Please contact retailers or visit TECKNET website or email ***support@teckne-tonline.com*** for more information. To extend the warranty period, please visit TECKNET website and register your TECKNET products within ***90 days*** of purchase.

Disclaimer

Every effort has been made to ensure that the information and procedures in this guide are accurate and complete, no liability can be accepted for any errors or omissions and we reserve the right to make any changes without further notice to any products mentioned herein.

IMPORTANT SAFETY INSTRUCTIONS-CAREFULLY FOLLOW THESE INSTRUCTIONS.

1. SAVE THESE INSTRUCTIONS - This sheet contains important safety and operating instructions.
2. Before using the product, read all instructions and caution markings on the product, accessories and device using our product.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
4. Children should be supervised to ensure that they do not play with the appliance.
5. Keep the product away from fire or explosion may occur.
6. For indoor use only. Do not expose to rain, water, excess moisture or snow.
7. Do not place the product in or near any inflammable, explosive or hazardous object.
8. Do not operate the product with damaged cord or plug.
9. Do not operate the product if it has been damaged in any way.
10. Do not disassemble the product. Disassembly may result in a risk of safety hazards.
11. Do not throw or shake the product.
12. To reduce the risk of electric shock, unplug the product from the power supply when not in use or switch off the power supply.

Packungsinhalt

1x Laptop Kühlstand
1x USB-Kabel
1x Benutzerhandbuch

Produktspezifikationen

Material: 5 V DC
Nennstrom: 0,67 ± 10% A
Leistungsaufnahme: 3,35 ± 10% W

Produkteigenschaften

- Eingebauter 2-Port USB 2.0-Hub.
- Der Ausgangsstrom beträgt 0,67 A (nicht zum Laden von Mobiltelefonen oder iPads geeignet).
- Ergonomisch gestaltet, sanft angewinkelt, um den Schreibkomfort zu verbessern und die Belastung des Handgelenks zu reduzieren.
- Anti-Rutsch-Basis bietet zusätzliche Stabilität auf fast jeder Oberfläche.
- Starke Konstruktion bietet Platz für 12"-17" Breitbild-Laptops.

Verbindung und Konfiguration

Dieser Kühler enthält einen 2-Port USB 2.0-Hub und ein USB-Kabel.

1. Stecken Sie das USB-Steckerende des Kabels in den USB-Port Ihres Laptops.
2. Verbinden Sie das andere Ende des Kabels mit dem USB-Anschluss des Kühlers. Die USB-Verbindung bietet sowohl die für den Betrieb der Lüfter am Standplatz erforderliche Energie als auch die Datenverbindung zur Verwendung mit anderen Geräten wie externen Tastaturen, Mäusen, USB-Lampen, USB-Lüftern usw.

Ergonomische Richtlinien

Die durchdachte Konfiguration Ihres Arbeitsplatzes kann helfen, Rücken-, Schulter- und Nackenschmerzen zu lindern, die durch langes Arbeiten auf einem Laptop verursacht werden.

1. Der N8 Kühler wurde für den Einsatz auf einem Schreibtisch entwickelt, funktioniert aber genauso gut auf Ihrem Schoß und bietet eine tragbare, effiziente Kühllösung.
2. Wählen Sie einen Betrachtungsabstand zum Bildschirm zwischen ca. 30 bis 40 cm abhängig von der Bildschirm- und Zeichengröße.
3. Richten Sie den Bildschirm so aus, dass er senkrecht zu Ihrer Sichtlinie steht.
4. Positionieren Sie den oberen Bildschirmrand in Augenhöhe oder knapp darunter (nicht mehr als 5 cm darunter).

Contenu du paquet

1x Socle de refroidissement pour ordinateurs portables
1x câble USB
1x mode d'emploi

Spécifications du produit

Tension nominale :5V DC
Courant nominal : 0.67±10%A
Alimentation électrique : 3.35±10%W

Caractéristiques du produit

- Hub USB 2 ports 2.0 intégré.
- Le courant de sortie est de 0.67A (ne convient pas au chargement de téléphones portables ou d'iPads).
- Ergonomique, en angle pour améliorer le confort de la saisie informatique et pour réduire la pression sur les poignets.
- Base antidérapante pour plus de stabilité sur pratiquement toutes les surfaces.
- Construction solide pour des ordinateurs portables à écran large allant de 12" à

Connexion et Configuration

Ce socle de refroidissement comprend un hub USB 2 ports 2.0 et un câble USB.

1. Insérez l'extrémité du connecteur dans le port USB de votre ordinateur portable.
2. Connectez l'autre extrémité du câble dans le port USB du socle de refroidissement. La connexion USB fournit l'alimentation nécessaire pour faire fonctionner les ventilateurs de refroidissement du socle et la connexion de données nécessaire pour utiliser d'autres appareils tels qu'un clavier externe, une souris, une lampe USB ou un ventilateur USB, etc.

Conseils ergonomiques

Une bonne configuration de votre poste de travail vous permet de soulager la pression sur votre dos, vos épaules, et votre cou provoquée par de longues heures de travail sur votre ordinateur portable.

1. Le socle de refroidissement N8 a été conçu pour être utilisé sur un bureau, mais il fonctionne aussi sur vos cuisses, offrant une solution de refroidissement efficace.
2. Choisissez une distance de lecture de l'écran allant de 12" à 17" selon la taille de l'écran et des caractères.
3. Réglez l'écran à un angle perpendiculaire à votre ligne de vision.
4. Positionnez le haut de l'écran à hauteur de vos yeux ou un peu en dessous (pas plus de 2" en dessous)

Contiene

1x Base de enfriamiento para laptop
1x Cable USB
1x Manual del usuario

Specifications

Voltaje: 5V DC
Corriente: 0.67±10%A
Entrada de alimentación: 3.35±10%W

Características del producto

- Concentrador USB de 2 puertos 2.0 incorporados
- La corriente de salida es 0.67 A (no es adecuada para cargar teléfonos móviles o iPads).
- Ergonómicamente diseñado, con un ángulo suave para mejorar la comodidad de tipeo y reducir la tensión de la muñeca.
- La base antideslizante brinda estabilidad adicional en casi cualquier superficie.
- Construcción fuerte para laptops de pantalla ancha de 12" a 17".

Conexión y configuración

Esta base de enfriamiento incluye un concentrador USB 2.0 de 2 puertos y un cable USB.

1. Inserte el extremo del conector USB del cable en el puerto USB de su computadora portátil.
2. Conecte el otro extremo del cable en el puerto USB en la base de enfriamiento. La conexión USB proporciona la potencia necesaria para hacer funcionar los ventiladores de refrigeración en el soporte y conexión de datos para usar con otros dispositivos, como teclados externos, ratones, luces USB, ventiladores USB, etc.

Pautas ergonómicas

La configuración adecuada de su estación de trabajo puede ayudar a aliviar la tensión de espalda, hombros y cuello causada por trabajar largas horas en una computadora portátil.

1. La base de enfriamiento N8 fue diseñada para su uso en una computadora de escritorio, pero funciona igual de bien en su regazo, proporcionando una solución de enfriamiento portátil y eficiente.
2. Seleccione una distancia de visualización de la pantalla entre aproximadamente 12-17", según la pantalla y el tamaño.
3. Incline la pantalla de modo que quede perpendicular a su línea de visión.
4. Posicione la parte superior de la pantalla a la altura de la vista o justo por debajo (no más de 2" por debajo).

La Confezione Contiene

1x Supporto di Raffreddamento Laptop
1x Cavo USB
1x Manuale Utente

Specifiche del Prodotto

Tensione Nominale: 5V DC
Corrente Nominale: 0.67±10%A
Ingresso Alimentazione: 3.35±10%W

Caratteristiche del Prodotto

- Hub 2 porte integrate USB 2.0.
- La corrente di uscita è 0.67A (non adatta per la ricarica dei telefoni cellulari o dell'iPad).
- Design ergonomico, leggermente inclinato per migliorare il comfort di battitura e ridurre l'affaticamento del polso.
- La base antiscivolo assicura una maggior stabilità su quasi tutte le superfici.
- La robusta struttura consente di appoggiare comodamente computer portatili dalla larghezza dello schermo tra i 12 e i 17 pollici.

Connessione e Configurazione

Questo Supporto di Raffreddamento include un hub USB 2.0 a 2 porte e un cavo USB.

1. Inserire l'estremità del connettore USB del cavo nella porta USB del portatile.
2. Collegare l'altra estremità del cavo alla porta USB del Supporto di Raffreddamento. Questo fornisce sia la potenza necessaria per far funzionare le ventole di raffreddamento sul supporto sia la connessione dati per l'uso con altri dispositivi, come tastiere esterne, mouse, luce USB, Ventola USB, ecc.

Linee Guida sull'Ergonomia

La corretta configurazione della postazione di lavoro può contribuire ad alleviare l'affaticamento della schiena, delle spalle e del collo causata da lunghe ore di lavoro su un computer portatile.

1. Il supporto di raffreddamento N8 è stato progettato per l'uso su una scrivania, ma funziona altrettanto bene sulle vostre ginocchia, fornendo una soluzione di raffreddamento portatile, efficiente.
2. Selezionare una distanza di visualizzazione per lo schermo tra circa tra i 30 e i 42 cm., a seconda dello schermo e della grandezza del carattere che si sta usando.
3. Inclinare lo schermo in modo che sia perpendicolare alla propria linea di vista.
4. Posizionare la parte superiore dello schermo all'altezza degli occhi o appena al sotto (non più di 5 cm. al di sotto).