

## Uputstvo za upotrebu (EN)

TENDA SG108 8-Port switch

The Tenda logo is displayed in a stylized, italicized orange font.

Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/tenda-sg108-8-port-switch-akcija-cena/>

# Tenda

## Quick Installation Guide

5-port 10/100Mbps Desktop Switch/  
8-port 10/100Mbps Desktop Switch/  
5-Port Gigabit Ethernet Switch/  
8-Port Gigabit Ethernet Switch  
S105/S108/SG105/SG108

### Package Contents

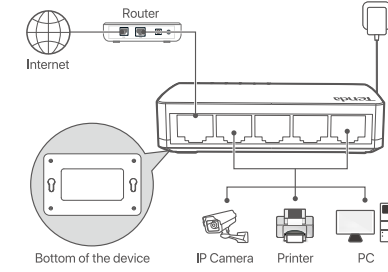
- Switch \* 1
- Power adapter \* 1
- Quick installation guide \* 1

Please read this quick installation guide before you start. This guide instructs how to install and connect the device. For more information, such as the description of symbols displayed on relevant materials, please visit [www.tendacn.com](http://www.tendacn.com). If any item is missing or damaged, please keep the original package and contact the local reseller or distributor immediately.

### Product Overview English

Ports	LED Status	Description
Power input	On	Power supply is provided for the device properly
	Off	Power supply is not provided for the device properly
LEDs	Solid	Indicates the corresponding port is connected
	1-5/8 Off	Indicates no connection is established
LEDs	Blinking	Indicates the corresponding port is connected and transferring data

### Connect S105/S108/SG105/SG108 to the Internet

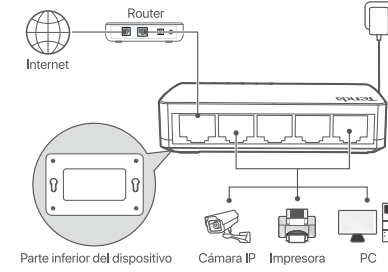


Bottom of the device

### Descripción del producto Español

Puertos	LED Estado	Descripción
Entrada de energía	Encendido	La fuente de alimentación se proporciona para el dispositivo adecuadamente
	Apagado	La fuente de alimentación no se proporciona para el dispositivo adecuadamente
LEDs	Sólido	Indica que el puerto correspondiente está conectado
	1-5/8 Apagado	Indica que se ha establecido ninguna conexión
LEDs	Parpadeo	Indica que el puerto correspondiente está conectado y transfiriendo los datos

### Conectar S105/S108/SG105/SG108 a Internet

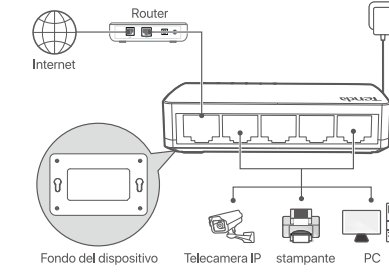


Parte inferior del dispositivo

### Panoramica del prodotto Italiano

Porte	Led Stato	Descrizione
Ingresso dell'alimentazione	Accesso	L'alimentazione per il dispositivo è fornita correttamente
	Spento	L'alimentazione per il dispositivo non è fornita correttamente
LED	Solido	Indica che la porta corrispondente è collegata
	1-5/8 Spento	Indica che nessuna connessione è stabilita
LED	Lampiegante	Indica che la porta corrispondente è collegata e sta trasferendo dati

### Collegare S105/S108/SG105/SG108 a Internet

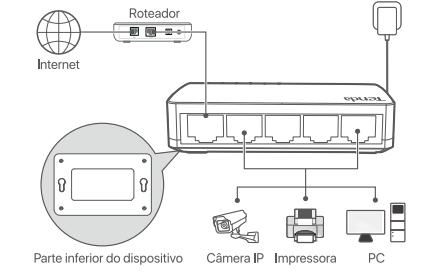


Fondo del dispositivo

### Visão Geral do Produto Português

Portas	LED Estado	Descrição
Entrada de energia	Ligar	Fonte de alimentação é fornecida para o dispositivo corretamente
	Desligar	Fonte de alimentação não está prevista o dispositivo corretamente
LEDs	Sólido	Indica que o porte correspondente está ligado
	1-5/8 Desligar	Indica que não há conexão é estabelecida
LEDs	Piscando	Indica que o porte correspondente é ligado e a transferência de dados

### Conecte S105/S108/SG105/SG108 à Internet

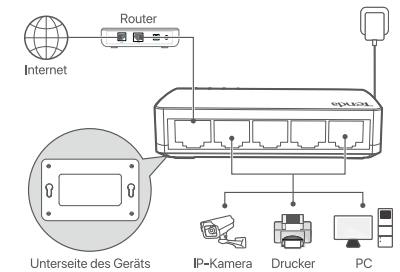


Parte inferior do dispositivo

### Produktübersicht Deutsch

Anschlüsse	LED Stand	Beschreibung
Stromversorgung	Ein	Stromversorgung funktioniert einwandfrei
	Aus	Stromversorgung funktioniert nicht einwandfrei
LED	Stabil	Die entsprechende Port ist angeschlossen
	1-5/8 Aus	Keine Verbindung
LED	Blinkt	Die entsprechende Port ist angeschlossen und überträgt Daten

### Verbindet S105/S108/SG105/SG108 mit dem Internet

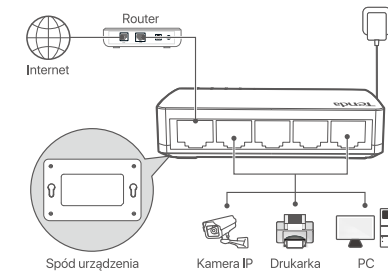


Unterseite des Geräts

### Przegląd produktów Polski

Port	LED Status	Opis
Zasilanie	Włączac	Zasilanie jest normalne.
	Wyłączac	Zasilanie nie jest normalne.
Diody LED	Staly	Wskazuje, że port połączenia
	1-5/8 Wyłączac	Wskazuje na brak portu połączenia
Diody LED	Migotanie	Wskazuje, że port połączenia i transferu danych

### Połączenie S105/S108/SG105/SG108 z Internetem

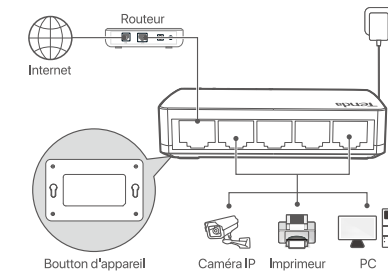


Spód urządzenia

### Présentation du produit Français

Ports	DEL Etat	Description
Puissance d'entrée	Allumée	L'alimentation est bien fournie pour le dispositif
	Eteint	L'alimentation n'est pas encore fournie pour le dispositif
DELs	Solide	Indique que le port correspondant est bien connecté
	1-5/8 Eteint	Indique que aucune connexion n'est établie
DELs	Cignotant	Indique que le port correspondant est connecté et en train de transmettre les données

### Connecter S105/S108/SG105/SG108 avec l'Internet

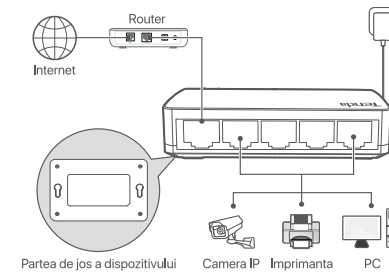


Bouton d'appareil

### Prezentarea produsului Română

Porturi	LED Stare	Descriere
Putere de intrare	Pornire	Dispozitivul este alimentat corect
	Oprire	Dispozitivul nu este alimentat corect
LED-uri	Solid	Portul corespunzător este conectat
	1-5/8 Oprire	Nicio conexiune nu a fost stabilită
LED-uri	Luminare intermitentă	Portul corespunzător este conectat și transferul de date este activ

### Conectarea S105/S108/SG105/SG108 la Internet

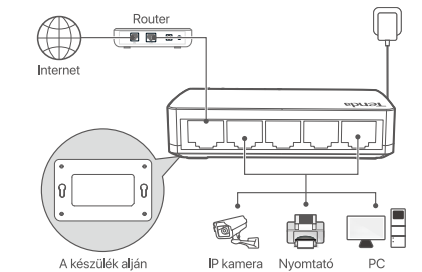


Partea de jos a dispozitivului

### Termék áttekintés Magyar

Port-ok	LED Státusz	Leírás
Felvett teljesítmény	Bekapcsol	Tápellátás normális
	Leállítja	Tápellátás nem normális
LED-es lámpák	Szállárd	Jelzi, hogy az adott port csatlakozott
	1-5/8 Leállítja	Jelzi, hogy a kapacitát nem jött létre
LED-es lámpák	Vibrálás	Jelzi, hogy az adott port csatlakoztatva van és adatátvitel folyik

### S105/S108/SG105/SG108 csatlakozása az internethez

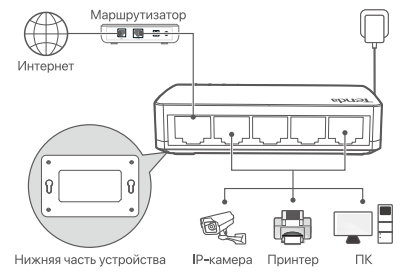


A készülék alján

### Краткая информация о продукте Русский

Порты	Светодиоды	Состояние	Описание
Вход питания	Светодиоды	Вкл.	Электрическое питание подается на устройство должным образом
		Выкл.	Электрическое питание не подается на устройство должным образом
LED	LED	Непрерывный	Указывает на подключение соответствующего порта
		1-5/8 Выкл.	Указывает на отсутствие подключения
LED	LED	Мигающий	Указывает на подключение соответствующего порта и передачу информации

### Подключите S105/S108/SG105/SG108 к интернету

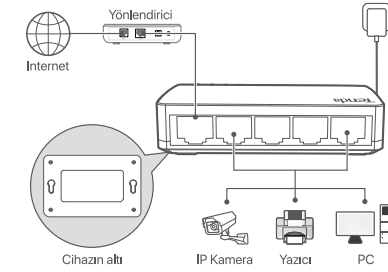


Нижняя часть устройства

### Ürün Genel Bakış Türkçe

Bağlantı Noktaları	LED Durum	Tanım
Güç Girişi <td>Açık</td> <td>Güç kaynağı normaldir</td>	Açık	Güç kaynağı normaldir
	Kapalı	Güç kaynağı normal değil
LED ışıklar <td>Sürekli Yanıyor<td>Yuvaya katılı bağlı olduğunu gösterir</td></td>	Sürekli Yanıyor <td>Yuvaya katılı bağlı olduğunu gösterir</td>	Yuvaya katılı bağlı olduğunu gösterir
	1-5/8 Kapalı <td>Bağlantı olmadığını gösterir</td>	Bağlantı olmadığını gösterir
LED ışıklar <td>Yanıp Sönüyor<td>Yuvaya kablonun bağlı ve data transferi olduğunu gösterir</td></td>	Yanıp Sönüyor <td>Yuvaya kablonun bağlı ve data transferi olduğunu gösterir</td>	Yuvaya kablonun bağlı ve data transferi olduğunu gösterir

### S105/S108/SG105/SG108'i Internet'e bağlayın

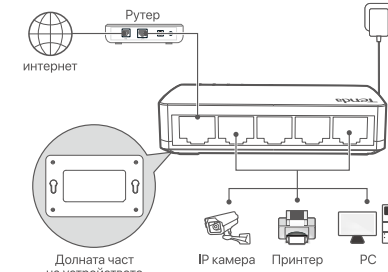


Chizasn altı

### Преглед на продукта Български

Порт	Светодиоди	Статус	Описание
захранване <td rowspan="2">Светодиоди<td>свети непрекъснато</td><td>Захранването е осигурено правилно за устройството.</td></td>	Светодиоди <td>свети непрекъснато</td> <td>Захранването е осигурено правилно за устройството.</td>	свети непрекъснато	Захранването е осигурено правилно за устройството.
		изключен	Захранването не се предоставя правилно за устройството.
LEDs <td rowspan="2">LEDs<td>свети непрекъснато</td><td>Показва съответният порт в свързан.</td></td>	LEDs <td>свети непрекъснато</td> <td>Показва съответният порт в свързан.</td>	свети непрекъснато	Показва съответният порт в свързан.
		1-5/8 изключен	Показва, че не се установява връзка.
LEDs <td rowspan="2">LEDs</td> <td>Мига</td> <td>Показва съответният порт в свързан и прехвърля данни.</td>	LEDs	Мига	Показва съответният порт в свързан и прехвърля данни.

### Свържете S105/S108/SG105/SG108 към интернет

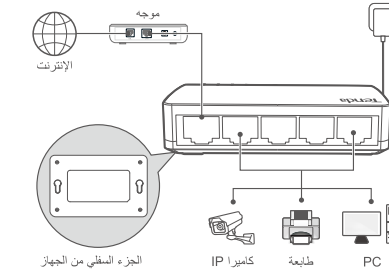


Долната част на устройството

### نظرة عامة على المنتج العربية

النقطة الباعث الضوء	LED الحالة	الوصف	
إدخال الطاقة	LED	متشعل	يتم توفير الطاقة للجهاز بشكل صحيح
		المتشعل	لم يتم توفير الطاقة للجهاز بشكل صحيح
إدخال الطاقة	LED	ثابت	يشارة إلى أن المنفذ المعني متصل
		1-5/8 متشعل	يشارة إلى عدم وجود اتصال
إدخال الطاقة	LED	وميض	يشارة إلى أن المنفذ المعني متصل وينقل البيانات حاليا

### قم بتوصيل S105/S108/SG105/SG108 بالإنترنت



الجزء السفلي من الجهاز

### CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures. The mains plug is used as disconnect device, which shall remain readily operable. NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorised modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

### RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment. Operating Temperature: 0 °C - 45 °C Operating Humidity: (10% - 90%) RH, non-condensing

**Caution:** Adapter Model: BN003-A03005E, BN003-A03005B, BN003-A03005U Manufacturer: SHENZHEN HEWESHIJUN NETWORK TECHNOLOGY CO., LTD. Input: 100-240V AC, 50/60Hz 0.3A Output: 5V DC, 0.6A

**Caution:** Adapter Model: BN003-A05009E, BN003-A05009B, BN003-A05009U Manufacturer: SHENZHEN HEWESHIJUN NETWORK TECHNOLOGY CO., LTD. Input: 100-240 V AC, 50/60 Hz 0.3 A Output: 9 V DC 0.6 A

### Safety Precautions

Before performing an operation, read the operation instructions and precautions to be taken, and follow them to prevent accidents. The warning and danger items in other documents do not cover all the safety precautions that must be followed. They are only supplementary information, and the installation and maintenance personnel need to understand the basic safety precautions to be taken. - Clean only with dry cloth. - Do not block any ventilation openings using things such as newspapers, table-cloth, curtains. - Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus that produce heat. - Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles and at the point where they exit from the device. - Only use attachments/accessories specified by the manufacturer. - Unplug this device during lightning storms or when unused for long periods of time. - Mains plug is used as the disconnect device, and shall remain readily operable. - The power socket shall be installed near the device and easily accessible. - Refer all servicing to qualified service personnel. Servicing is required when the device has been damaged in any way, for example, power-supply cord or plug is damaged, liquid has spilled or objects have fallen into the device, the device has been exposed to rain or moisture, does not work normally, or has been dropped. - Warning: To reduce the risk of fire or electric shock, do not expose this device to rain or moisture. The device shall not be exposed to dripping or splashing. - Warning: To reduce the risk of electric shock, do not remove the cover as there are no user-serviceable parts inside. Refer servicing to qualified personnel.

### Precauciones de Seguridad

Antes de iniciar una operación, lea las instrucciones de operación y las precauciones que han de tomar, y sigalas para prevenir accidentes. Los puntos de advertencia y peligro en otros documentos no cubren todas las precauciones de seguridad que han de seguir. Es información suplementaria, y el personal de instalación y mantenimiento necesita entender las precauciones de seguridad básicas que han de tomar. - Utilice solamente un paño seco para limpiarlo. - No bloquee las orificios de ventilación con periódicos, mantos, cortinas, etc. - No lo instale cerca de fuentes de calor como radiadores, salidas de calefacción, estufas u otros aparatos que emitan calor. - Proteja el cable de alimentación de recibir pisadas o pinchazos, especialmente en la zona de los enchufes, alargaderas y en la salida del dispositivo. - Utilice únicamente complementos/accesorios especificados por el fabricante. - Desenchufe el dispositivo y desconecte todos los cables durante tormentas eléctricas o cuando el dispositivo no se usa durante largo periodo. - El enchufe de alimentación se usa como un dispositivo desconectado, y debe permanecer fácilmente operable. - El toma de corriente debe ser instalado cerca del dispositivo y estar fácilmente accesible. - Deje todas las reparaciones en manos del personal de servicio calificado. Será necesario efectuar reparaciones cuando el dispositivo haya recibido algún daño, como por ejemplo, que el cable de alimentación o el enchufe estén dañados, se haya derramado líquido o hayan caído objetos dentro del dispositivo, el dispositivo haya estado expuesto a la lluvia o a la humedad, que el dispositivo no funcione con normalidad, o que se haya caído. - Advertencia: A fin de reducir el riesgo de incendio o de descarga eléctrica, no exponga este dispositivo a la lluvia ni a la humedad. - El dispositivo no debe exponerse a goteos ni salpicaduras. - Advertencia: A fin de reducir el riesgo de descarga eléctrica, no retire la cubierta, ya que en el interior del dispositivo no hay piezas que puedan ser reparadas por el usuario. Deje las reparaciones en manos del personal de servicio calificado.

### Sicherheitshinweise

Lesen Sie vor der Durchführung eines Vorgangs die Betriebsanleitung und die zu treffenden Vorsichtsmaßnahmen und befolgen Sie sie, um Unfälle zu vermeiden. Die Warn- und Gefahrenhinweise in anderen Dokumenten decken nicht alle Sicherheitsvorkehrungen ab, die beachtet werden müssen. Sie sind nur ergänzende Informationen, und das Installations- und Wartungspersonal muss die grundlegenden Sicherheitsvorkehrungen verstehen, die zu treffen sind. - Nur mit einem trockenen Tuch reinigen. - Blockieren Sie keine Lüftungöffnungen mit Gegenständen wie z. B. Zeitungen, Tischdecken oder Vorhängen. - Nicht in der Nähe von Wärmeelementen wie Heizkörpern, Wärmespeichern, Öfen oder anderen Geräten, die Wärme erzeugen, installieren. - Schützen Sie das Stromkabel davor, dass man darauf tritt oder es eingeklemmt wird, insbesondere an den Steckern, an Steckdosen und an der Stelle, an der es aus dem Gerät austritt. - Verwenden Sie nur vom Hersteller vorgeschriebene Aufsätze/Zubehörfteile. - Ziehen Sie bei Gewitter oder wenn das Gerät längere Zeit nicht benutzt wird, das Netzteil und trennen Sie alle Kabel ab. - Der Netzstecker wird als Trennvorrichtung verwendet und muss leicht bedienbar bleiben. - Die Steckdose muss in der Nähe des Geräts installiert und leicht zugänglich sein. - Die Wartung muss von qualifiziertem Personal durchgeführt werden. Eine Wartung ist erforderlich, wenn das Gerät in irgendeiner Weise beschädigt wurde, z. B. wenn das Stromkabel oder der Stecker beschädigt ist, wenn Flüssigkeit verschüttet wurde oder Gegenstände in das Gerät gefallen sind, wenn das Gerät Regen oder Feuchtigkeit ausgesetzt wurde, wenn es nicht normal funktioniert oder wenn es fallen gelassen wurde. - Warnung: Um das Risiko eines Brandes oder eines elektrischen Schlags zu verringern, setzen Sie das Gerät weder Regen noch Feuchtigkeit aus. Das Gerät darf weder Wassertröpfchen noch Sprizern ausgesetzt werden. - Warnung: Um die Gefahr eines elektrischen Schlags zu vermeiden, darf die Abdeckung nicht entfernt werden, zumal sich im Inneren keine vom Benutzer zu wartenden Teile befinden. Überlassen Sie die Wartung dem Fachpersonal.

### Précautions de sécurité

Avant d'effectuer une opération, lisez les instructions d'utilisation et les précautions à prendre, et suivez-les rigoureusement afin d'éviter les accidents. Les rubriques d'avertissement et de danger figurant dans d'autres documents ne couvrent pas toutes les précautions à prendre en matière de sécurité. Elles ne constituent que des informations complémentaires. Le personnel d'installation et de maintenance doit être conscient des précautions de sécurité de base à adopter. - Nettoyez uniquement avec un chiffon sec. - N'obstruez pas les ouvertures de ventilation à l'aide de journaux, de nappes, de rideaux, etc. - N'installez pas l'appareil à proximité de sources de chaleur telles qu'un radiateur, un climatiseur, une cuisinière ou tout autre appareil produisant de la chaleur. - Protégez le cordon d'alimentation contre les risques de piétinement ou de pincement, notamment au niveau des fiches, des prises de courant et de l'endroits où il sort de l'appareil. - Utilisez uniquement des accessoires spécifiés par le fabricant. - Débranchez l'appareil et déconnectez tous les câbles en cas d'orage ou d'utilisation prolongée. - La fiche de secteur est utilisée comme dispositif de déconnexion et doit rester facilement accessible. - La prise de courant doit être installée à proximité de l'appareil et être facilement accessible. - Confiez toute réparation éventuelle à un professionnel qualifié. Un entretien est nécessaire dès que l'appareil a été endommagé de quelque manière que ce soit, notamment lorsque le cordon d'alimentation ou la fiche sont endommagés, lorsqu'un liquide a été renversé ou que des objets sont tombés dans l'appareil, lorsque l'appareil a été exposé à la pluie ou à l'humidité, s'il ne fonctionne pas normalement ou encore s'il est tombé. - Avertissement: Pour réduire le risque d'incendie ou de choc électrique, n'exposez pas cet appareil à la pluie ou à l'humidité. - L'appareil ne doit pas être exposé à des gouttes ou à des éclaboussures de liquides. - Avertissement: Pour réduire le risque de choc électrique, ne retirez pas le couvercle. Il n'y a aucune pièce nécessitant une manipulation à l'intérieur. Confiez toute réparation éventuelle à un professionnel qualifié.

### FCC Statement

This 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 which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorised modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.



### Precauzioni di sicurezza

Prima di eseguire un'operazione, leggere le istruzioni operative e le precauzioni da prendere, e seguirle per evitare incidenti. Le voci di avvertimento e di pericolo in altri documenti non coprono tutte le precauzioni di sicurezza che devono essere seguite. Sono solo informazioni supplementari e il personale di installazione e manutenzione deve comprendere le precauzioni di sicurezza di base da adottare. - Pulire solo con un panno asciutto. - Non ostruire le aperture di ventilazione con oggetti come giornali, tovaglie, tende. - Non installare vicino a fonti di calore come radiatori, registri di calore, stufe o altri apparecchi che producono calore. - Proteggere il cavo di alimentazione da calpestio o schiacciamento, in particolare in corrispondenza delle spine, delle prese multiple e nel punto in cui escono dal dispositivo. - Utilizzare solo allegati/accesori specificati dal produttore. - Scollegare questo dispositivo e scollegare tutti i cavi durante i temporali o quando il dispositivo è inutilizzato per lunghi periodi di tempo. - La spina di rete è usata come dispositivo di disconnessione e deve rimanere facilmente utilizzabile. - La presa di corrente deve essere installata vicino al dispositivo e facilmente accessibile. - Rivolgersi a personale qualificato per l'assistenza. L'assistenza è necessaria quando il dispositivo è stato danneggiato in qualsiasi modo, ad esempio se il cavo di alimentazione o la spina sono danneggiati, se è stato versato del liquido o umidità, non funziona normalmente, o è stato fatto cadere. - Avviso: Per ridurre il rischio di incendi o scosse elettriche, non esporre questo dispositivo a pioggia o umidità. Il dispositivo non deve essere esposto a gocciolamenti o schizzi. - Avviso: Per ridurre il rischio di scosse elettriche, non rimuovere il coperchio in quanto all'interno non sono presenti parti riparabili dall'utente. Rivolgersi a personale qualificato per l'assistenza.

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