



ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ



Заявитель: Общество с ограниченной ответственностью "TP-LINK", Место нахождения: 107023, РОССИЯ, ГОРОД МОСКВА, УЛИЦА ЭЛЕКТРОЗАВОДСКАЯ, ДОМ 27, СТРОЕНИЕ 7, ПОМ V КОМН 2, 3, 7-13, Адрес места осуществления деятельности: 107023, РОССИЯ, ГОРОД МОСКВА, УЛИЦА ЭЛЕКТРОЗАВОДСКАЯ, ДОМ 27, СТРОЕНИЕ 7, ПОМ V КОМН 2, 3, 7-13, ОГРН: 1097746678435, Номер телефона: +7 4952285566, Адрес электронной почты: feedback.ru@tp-link.com

В лице: Генеральный директор ЛЮ ЧЖИФЭН

заявляет, что Устройства межсистемной связи сетей: коммутаторы с адаптером питания, торговая марка: "TP-Link", модель: TL-SF1005D, TL-SF1008D, TL-SF1016D, TL-SG1005D, TL-SG1008D, TL-SG105, TL-SG108, TL-SF1008P, TL-SG1008P, TL-SF1016DS, TL-SF1024D, TL-SL1210, TL-SG1008, TL-SG1016D, TL-SG1024D, TL-SF1016, TL-SF1024, TL-SF1048, TL-SL1117, TL-SL1226, TL-SL1351, TL-SG1016, TL-SG1024, TL-SG1048, TL-SL2210WEB, TL-SL2218WEB, TL-SL2428WEB, TL-SL2452WEB, TL-SL5428E, TL-SG1008PE, TL-SG3424P, TL-SL2218, TL-SL2428, TL-SG2216, TL-SG2424, TL-SL3428, TL-SL3452, TL-SG3210, TL-SG3216, TL-SG3424, TL-SG5412F, TL-SG5428, TL-SF1016DE, TL-SG2424P, TL-SF1024DE, TL-SG1016DE, TL-SG1024DE, TL-SL2210, TL-SG2210, TL-SG2452, TL-SG108E, TL-SG2008, TL-SL2452, TL-SG2210P, TL-SG105E, TL-SF1024M, TL-SG108PE, TL-SG1016PE, TL-SG1005P, TL-SF1005P, TL-SG105S, TL-SG108S, TL-SG1016S, TL-SG1024S, TL-SG116, TL-SG116E, TL-SL1218P, TL-SL1218MP, TL-SG1008MP, TL-SG1218MPE, TL-SF1006P, TL-SF1005LP, TL-SF1008LP, TL-SG1005LP, TL-SF1009P, TL-SG1210P, TL-SL1311MP, TL-SG105-M2, TL-SG108-M2, TL-SG105PE, TL-SG2008P, LS1008, LS1005, LS108G, LS105G, LS1008G, LS1005G

Изготовитель: "TP-LINK TECHNOLOGIES CO., LTD.", Место нахождения: Китай, South Building, No.5 Keyuan Road, Central Zone, Science & Technology Park, Nanshan, Shenzhen, Адрес места осуществления деятельности по изготовлению продукции: Китай, South Building, No.5 Keyuan Road, Central Zone, Science & Technology Park, Nanshan, Shenzhen

Коды ТН ВЭД ЕАЭС: 8517620003

Серийный выпуск

Соответствует требованиям ТР ТС 004/2011 О безопасности низковольтного оборудования; ТР ТС 020/2011 Электромагнитная совместимость технических средств

Декларация о соответствии принята на основании протокола 0035-04/01-2022 выдан 18.04.2022 испытательной лабораторией "Испытательная лаборатория Общества с ограниченной ответственностью "ВЕКТОР ИСПЫТАНИЯ", аттестат аккредитации РОСС RU.32471.04НАШ0-065, сроком действия до 13.01.2023 года"; Схема декларирования: 1д;

Дополнительная информация Стандарты и иные нормативные документы: ГОСТ IEC 60950-1-2014, "Оборудование информационных технологий. Требования безопасности. Часть 1. Общие требования"; Стандарты и иные нормативные документы: ГОСТ CISPR 24-2013, "Совместимость технических средств электромагнитная. Оборудование информационных технологий. Устойчивость к электромагнитным помехам. Требования и методы испытаний", раздел 5; Стандарты и иные нормативные документы: ГОСТ 30805.22-2013 (CISPR 22:2006), "Совместимость технических средств электромагнитная. Оборудование информационных технологий. Радиопомехи промышленные. Нормы и методы измерений", разделы 4-6; Стандарты и иные нормативные документы: ГОСТ 30804.3.2-2013 (IEC 61000-3-2:2009), "Совместимость технических средств электромагнитная. Эмиссия гармонических составляющих тока техническими средствами с потребляемым током не более 16 А (в одной фазе). Нормы и методы испытаний", разделы 5 и 7; Стандарты и иные нормативные документы: ГОСТ 30804.3.3-2013 (IEC 61000-3-3:2008), "Совместимость технических средств электромагнитная. Ограничение изменений напряжения, колебаний напряжения и фликера в низковольтных системах электроснабжения общего назначения. Технические средства с потребляемым током не более 16 А (в одной фазе), подключаемые к электрической сети при несоблюдении определенных условий подключения. Нормы и методы испытаний", раздел 5; Стандарты и иные нормативные документы: ГОСТ IEC 62311-2013, "Оценка электронного и электрического оборудования в отношении ограничений воздействия на человека электромагнитных полей (0 Гц - 300 ГГц)"; Условия и сроки хранения: Условия хранения продукции в соответствии с ГОСТ 15150-69, Срок хранения (службы) указан в прилагаемой к продукции эксплуатационной документации

Декларация о соответствии действительна с даты регистрации по 18.04.2027 включительно



(подпись)

ЛЮ ЧЖИФЭН

(Ф. И. О. заявителя)

Регистрационный номер декларации о соответствии:

ЕАЭС N RU Д-CN.РА03.В.15013/22

Дата регистрации декларации о соответствии:

19.04.2022

DECLARATION OF CONFORMITY

For the following equipment:

Product Name: **AC1200 Wireless Dual Band Gigabit Router**

Model Number: **AC12G**

Trademark: **MERCUSYS**

Hardware Version: **V1**

Software Version: **1.0.2 Build 181212 Rel.59188n**

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of Council Directives:

Directive 2014/53/EU, Directive 2011/65/EU, Directive 2009/125/EC

The above product is in conformity with the following standards or other normative documents:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Accessories:	Model
Adapter	AMS195-0900850FV

Notified Body: American Certification Body, Inc. (ACB)

Notified body number: 1588

EU-type examination certificate: ATCBxxxxxx

Person responsible for making this declaration:



Huang Jing
Regulatory Compliance Manager

Place of issue: Shenzhen, China
Date of issue: 2019-01-28



DICHIARAZIONE DI CONFORMITA'

Per i seguenti dispositivi:

Nome Prodotto: **AC1200 Wireless Dual Band Gigabit Router**

Modello: **AC12G**

Trademark: **MERCUSYS**

Versione Hardware: **V1**

Versione Software: **1.0.2 Build 181212 Rel.59188n**

Dichiariamo sotto la nostra responsabilità che il prodotto sopra riportato soddisfa tutti i regolamenti tecnici applicabili al prodotto all'interno dell'ambito delle Direttive del Concilio:

Direttiva 2014/53/UE, Direttiva 2011/65/UE, Direttiva 2009/125/CE

Il prodotto sopra riportato è conforme ai seguenti standard o documenti relativi ad altre normative:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Accessori	Modello
Adattatore	AMS195-0900850FV

Ente di notifica: American Certification Body, Inc. (ACB)

Numero di riconoscimento ente di notifica: 1588

Codice certificato esame EU: ATCBxxxxxx

Persona responsabile della conformità di questa dichiarazione:



Huang Jing

Manager Responsabile della Compatibilità con i Regolamenti

Luogo di Rilascio: Shenzhen, China

Data di Rilascio: 2019-01-28

MERCUSYS TECHNOLOGIES CO., LTD.

3rd Floor, Building R1-B, No. 23, Gaoxin 4th Road, South Hi-Tech Park, Nanshan,
Shenzhen, P.R.China



UYGUNLUK BEYANI

Aşağıdaki ekipmanlar için:

Ürün Adı: **AC1200 Wireless Dual Band Gigabit Router**

Model Numarası: **AC12G**

Marka: **MERCUSYS**

Donanım versiyonu: **V1**

Yazılım versiyonu: **1.0.2 Build 181212 Rel.59188n**

Yukarıdaki ürünün, Yönetim Kurulunun Direktifleri kapsamındaki geçerli tüm teknik mevzuatları karşıladığını beyan ederiz:

2014/53/EU, 2011/65/EU, 2009/125/EC yönetmelikleri

Yukarıdaki ürün, aşağıdaki standartlarla veya örnek olarak gösterilen diğer dökümanlarla uyumludur:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Aksesuarlar:	Model
Adaptör	AMS195-0900850FV

Onaylanmış kuruluş: American Certification Body, Inc. (ACB)

Onaylanmış kuruluş numarası: 1588

AB-tip inceleme sertifikası: ATCBxxxxxx

Bu bildirim yapmak için sorumlu kişi:



Huang Jing

Yasal Uygunluk Müdürü

Verildiği yer: Shenzhen, China

Yayın tarihi: 2019-01-28

MERCUSYS TECHNOLOGIES CO., LTD.

3rd Floor, Building R1-B, No. 23, Gaoxin 4th Road, South Hi-Tech Park, Nanshan,
Shenzhen, P.R.China



DECLARACIÓN DE CONFORMIDAD

Para el siguiente equipo:

Nombre del Producto: **AC1200 Wireless Dual Band Gigabit Router**

Número de Modelo: **AC12G**

Marca Registrada: **MERCUSYS**

Versión de Hardware: **V1**

Versión de Software: **1.0.2 Build 181212 Rel.59188n**

Declaramos bajo nuestra propia responsabilidad que el producto siguiente cumple con todas las regulaciones técnicas aplicables al producto dentro del ámbito de aplicación de las Directivas:

Directiva 2014/53/UE, Directiva 2011/65/UE, Directiva 2009/125/CE

El producto siguiente está en conformidad con los siguientes estándares u otros documentos normativos:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Accesorios	Modelo
Adaptador	AMS195-0900850FV

Organismo Notificado: American Certification Body, Inc. (ACB)

número del organismo notificado:1588

Certificado de examen UE de tipo: ATCBxxxxxx

Persona responsable de la realización de esta declaración:



Huang Jing

Responsable del Cumplimiento Normativo

Lugar de emisión: Shenzhen, China

Fecha de emisión: 2019-01-28



DEKLARACJA ZGODNOŚCI

Dla następującego urządzenia:

Nazwa: **AC1200 Wireless Dual Band Gigabit Router**

Model: **AC12G**

Znak towarowy: **MERCUSYS**

Wersja sprzętowa: **V1**

Wersja oprogramowania: **1.0.2 Build 181212 Rel.59188n**

Deklarujemy na własną odpowiedzialność, że powyższy produkt spełnia wszystkie dotyczące go wymagania techniczne, będące w zakresie następujących dyrektyw Rady:

Dyrektywa 2014/53/UE, Dyrektywa 2011/65/UE, Dyrektywa 2009/125/WE

Powyższy produkt jest zgodny z następującymi standardami oraz innymi dokumentami normatywnymi:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Akcesoria	Model
Zasilacz	AMS195-0900850FV

Jednostka notyfikowana: American Certification Body, Inc. (ACB)

numer jednostki notyfikowanej:1588

Certyfikat badania typu UE: ATCBxxxxxx

Osoba odpowiedzialna za sporządzenie niniejszej deklaracji:



Huang Jing

Kierownik ds. Zgodności

Miejsce wydania: Shenzhen, China

Data wystawienia: 2019-01-28

PROHLÁŠENÍ O SHODĚ

Pro následující zařízení:

Název výrobku: **AC1200 Wireless Dual Band Gigabit Router**

Modelové číslo: **AC12G**

Ochranná známka: **MERCUSYS**

Verze hardwaru: **V1**

Verze software: **1.0.2 Build 181212 Rel.59188n**

Prohlašujeme na naši vlastní odpovědnost, že výše uvedený produkt splňuje všechny technické předpisy týkající se produktu, v rámci směrnic Rady EU:

Směrnice 2014/53/EU, Směrnice 2011/65/EU, Směrnice 2009/125/ES

Výše uvedený výrobek je ve shodě s následujícími normami nebo jinými normativními dokumenty:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Příslušenství	Model
Adaptér	AMS195-0900850FV

Oznámený subjekt: American Certification Body, Inc. (ACB)

Číslo oznámeného subjektu:1588

Certifikát EU přezkoušení typu:ATCBxxxxxxx

Osoba odpovědná za provádění tohoto prohlášení:



Huang Jing
Regulatory Compliance Manager

Místo vydání: Shenzhen, China

Datum vydání: 2019-01-28

PREHLÁSENIE O ZHODE

Pre nasledujúce zariadenia:

Názov výrobku: **AC1200 Wireless Dual Band Gigabit Router**

Modelové číslo: **AC12G**

Ochranná známka: **MERCUSYS**

Verzia hardwaru: **V1**

Softvér verzie: **1.0.2 Build 181212 Rel.59188n**

Prehlasujeme na našu vlastnú zodpovednosť, že vyššie uvedený produkt spĺňa všetky technické predpisy týkajúce sa produktu, v rámci smerníc Rady EÚ:

smernice 2014/53/EÚ, smernice 2011/65/EÚ, smernice 2009/125/ES

Vyššie uvedený výrobok je v zhode s nasledujúcimi normami alebo inými normatívnymi dokumentmi:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Príslušenstvo	Model
Adaptér	AMS195-0900850FV

Notifikovaný orgán: American Certification Body, Inc. (ACB)

Číslo notifikovaného orgánu:1588

Certifikát EÚ skúšky typu: ATCBxxxxxx

Osoba zodpovedná za vykonávanie tohto vyhlásenia:



Huang Jing
Regulatory Compliance Manager

Miesto vydania: Shenzhen, China

Dátum vydania: 2019-01-28

MERCUSYS TECHNOLOGIES CO., LTD.

3rd Floor, Building R1-B, No. 23, Gaoxin 4th Road, South Hi-Tech Park, Nanshan,
Shenzhen, P.R.China



MEGFELELŐSÉGI NYILATKOZAT

Az alábbi készülékhez:

Termék neve: **AC1200 Wireless Dual Band Gigabit Router**

Modell száma: **AC12G**

Gyártó: **MERCUSYS**

Hardware verzió: **V1**

Software verzió: **1.0.2 Build 181212 Rel.59188n**

Saját felelősségünkre kijelentjük, hogy a következő termék megfelel valamennyi jogszabályban foglalt műszaki előírásnak a tanácsi irányelvek alapján:

2014/53/EU Irányelv, 2011/65/EU Irányelv, 2009/125 /EK Irányelv

A fenti termék megfelel a következő szabványoknak vagy egyéb normatív dokumentumoknak

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Tartozék	Modellszám
Adapter	AMS195-0900850FV

Bevizsgálás t végző szervezet: American Certification Body, Inc. (ACB)

A bevizsgálást végző szervezet száma: 1588

EU-típusvizsgálati tanúsítvány: ATCBxxxxxx

A nyilatkozatot tevő felelős személy:



Huang Jing

Szabályozás teljesítésért felelős manager

Kiállítás helye: Shenzhen, China

Kiadás dátuma: 2019-01-28

DECLARAȚIE DE CONFORMITATE

Pentru următorul echipament:

Nume produs: **AC1200 Wireless Dual Band Gigabit Router**

Model: **AC12G**

Marcă: **MERCUSYS**

Versiune Hardware: **V1**

Versiune Software: **1.0.2 Build 181212 Rel.59188n**

Declarăm pe propria răspundere că produsul de mai sus îndeplinește toate reglementările tehnice aplicabile produsului, conform Directivelor Consiliului:

Directiva 2014/53/UE, Directiva 2011/65/UE, Directiva 2009/125/CE

Produsul menționat mai sus este în conformitate cu următoarele standarde sau alte documente normative:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Accesorii	Model
Adaptor	AMS195-0900850FV

Organismul notificat: American Certification Body, Inc. (ACB)

Număr organism notificat:1588

Certificat de examinare UE de tip: ATCBxxxxxx

Persoana responsabilă pentru emiterea acestei declarații:



Huang Jing

Manager Conformitate Regulamente

Locul emiterii: Shenzhen, China

Data emiterii: 2019-01-28

MERCUSYS TECHNOLOGIES CO., LTD.

3rd Floor, Building R1-B, No. 23, Gaoxin 4th Road, South Hi-Tech Park, Nanshan,
Shenzhen, P.R.China



ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

За следното оборудване:

Име на продукта: **AC1200 Wireless Dual Band Gigabit Router**

Номер на модела: **AC12G**

Търговска марка: **MERCUSYS**

Версия на хардуера: **V1**

Версия на софтуера: **1.0.2 Build 181212 Rel.59188n**

Ние декларираме на своя собствена отговорност, че продуктът по-горе отговаря на всички технически нормативни актове, приложими за продукта, в обхвата на Директивите на Съвета, както следва:

Директива 2014/53/ЕС, Директива 2011/65/ЕС, Директива 2009/125/ЕО

Горният продукт е в съответствие със следните стандарти или други нормативни документи:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Акcesoари	Модел
Адаптер	AMS195-0900850FV

Нотифициран орган: American Certification Body, Inc. (ACB)

Номер на нотифициран орган: 1588

Сертификат за изпитване от ЕС-тип: ATCBxxxxxx

Отговорно лице - декларатор:



Huang Jing

Мениджър регулаторна съвместимост

Място на издаване: Shenzhen, China

Дата на издаване: 2019-01-28

ATITIKTIES DEKLARACIJA

Dėl šios įrangos:

Produkto pavadinimas: **AC1200 Wireless Dual Band Gigabit Router**

Modelio numeris: **AC12G**

Prekių ženklai: **MERCUSYS**

Techninės įrangos versija: **V1**

Programinės įrangos versija: **1.0.2 Build 181212 Rel.59188n**

Mes prisiimame visą atsakomybę, kad produktas atitinka visus techninius reglamentus, taikytinus per Tarybos direktyvų produkto taikymo sritį:

Direktyva 2014/53/ES, Direktyvos 2011/65/ES, Direktyva 2009/125/EB

Aukščiau nurodytas gaminytis atitinka šiuos standartus ar kitus normatyvinius dokumentus:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Priedai	Modelis
Adapteris	AMS195-0900850FV

Notifikuotoji įstaiga: American Certification Body, Inc. (ACB)

Notifikuotosios įstaigos numeris:1588

ES tipo tyrimo sertifikatas: ATCBxxxxxxx

Asmuo, atsakingas už šį pareiškimą:



Huang Jing

Reguliavimo laikymosi direktorius

Išdavimo vieta: Shenzhen, China

Išdavimo data: 2019-01-28

ДЕКЛАРАЦІЯ ПРО ВІДПОВІДНІСТЬ

Для наступного обладнання:

Назва: **AC1200 Wireless Dual Band Gigabit Router**

Модель: **AC12G**

Торгова марка: **MERCUSYS**

Версія обладнання: **V1**

Версія програмного забезпечення: **1.0.2 Build 181212 Rel.59188n**

Даним, ми під нашу повну відповідальність заявляємо, що вищевказаний продукт повністю відповідає всім технічним вимогам, які діють по відношенню до даного продукту у рамках Директив Ради ЄС, а саме:

Директива 2014/53/EU, Директива 2011/65/EU, Директива 2009/125/EC

Вищевказаний продукт відповідає наступним стандартам та іншим нормативним документам:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Акcesуари	Модель
Пристрій	AMS195-0900850FV

Повноважений орган: American Certification Body, Inc. (ACB)

Номер повноважного органу: 1588

Сертифікат експертизи EU-типу: ATCBVxxxxxx

Особа, яка підписала дану декларацію:



Huang Jing

Керівник з питань дотримання нормативів

Місце випуску: Shenzhen, China

Дата видачі: 2019-01-28

ATBILSTĪBAS DEKLARĀCIJA

Par šādu aprīkojumu:

Izstrādājuma nosaukums: **AC1200 Wireless Dual Band Gigabit Router**

Modeļa nummurs: **AC12G**

Preču zīme: **MERCUSYS**

Aparatūras versija: **V1**

Progamatūras versija: **1.0.2 Build 181212 Rel.59188n**

Ar šo mēs paziņojam, ka augstāk minētais izstrādājums, atbilst visām tehniskajām prasībām, kuras piemērojamas Padomes direktīvu ietvaros:

Direktīva 2014/53/EU, Direktīva 2011/65/EU, Direktīva 2009/125/EC

Augstāk minētais izstrādājums atbilst minētajiem standartiem un citiem normatīvajiem dokumentiem, prasībām.

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Aksesuāri	Modelis
Adapteris	AMS195-0900850FV

Pilnvarotā iestāde: American Certification Body, Inc. (ACB)

Pilnvarotās iestādes nummurs: 1588

EU-tipa pārbaudes sertifikāts: ATCBxxxxxx

Atbildīgā persona par šo deklarāciju:



Huang Jing

Atbilstības kontroles vadītājs

Izdošanas vieta: Shenzhen, China

Izdošanas datums: 2019-01-28

MERCUSYS TECHNOLOGIES CO., LTD.

3rd Floor, Building R1-B, No. 23, Gaoxin 4th Road, South Hi-Tech Park, Nanshan,
Shenzhen, P.R.China



VASTAVUSDEKLARATSIOON

Järgmistele seadmetele:

Toote nimetus: **AC1200 Wireless Dual Band Gigabit Router**

Mudeli number: **AC12G**

Kaubamärk: **MERCUSYS**

Riistvara versioon: **V1**

Tarkvara versioon: **1.0.2 Build 181212 Rel.59188n**

Kinnitame omal vastutusel, et eespool kirjeldatud toode vastab kõigile tehnilistele eeskirjadele, mida toote suhtes kohaldatakse vastavalt järgmiste nõukogu direktiivide kohaldamisalale:

direktiiv 2014/53/EL, direktiiv 2011/65/EL, direktiiv 2009/125/EÜ

Eespool kirjeldatud toode vastab järgmistele standarditele või muudele normatiivsetele dokumentidele:

EN 300328 V2.1.1

EN 301893 V2.1.1

Draft EN 301489-1 V2.2.0 & Draft EN 301489-17 V3.2.0

EN 55032:2015+AC:2016 Class B

EN 55035: 2017

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50385: 2002

EN 62311:2008

EN 50581: 2012 (EC) No 278/2009

(EC) No 1275/2008

(EU) No 801/2013

Tarvikud	Mudel
Adapter	AMS195-0900850FV

Teavitatud asutus: American Certification Body, Inc. (ACB)

Teavitatud asutuse number: 1588

ELi tüübikinnitustõend: ATCBxxxxxx

Deklaratsiooni eest vastutav isik:



Huang Jing

Regulatiivse vastutuse juht

Väljastamise koht: Shenzhen, China

Väljastamise kuupäev: 2019-01-28

MERCUSYS TECHNOLOGIES CO., LTD.

3rd Floor, Building R1-B, No. 23, Gaoxin 4th Road, South Hi-Tech Park, Nanshan,
Shenzhen, P.R.China



DECLARATION of CONFORMITY
DÉCLARATION DE CONFORMITÉ

Manufacturer / <i>Fabriquant</i> :	SEIKO EPSON CORPORATION		
Address / <i>Adresse</i> :	3-5, Owa 3-chome, Suwa-shi Nagano-ken 392-8502 Japan	Telephone / <i>Téléphone</i> :	81-266-52-3131
		Fax / <i>Fax</i> :	81-266-52-8409
Representative / <i>Représentant</i> :	Epson Europe B.V.		
Address / <i>Adresse</i> :	Atlas Arena, Asia Building, Hoogoorddreef 5, 1101 BA Amsterdam Zuidoost The Netherlands	Telephone / <i>Téléphone</i> :	31-20-314-5000

Declares under our sole responsibility that the product:

La présente déclaration est établie sous la seule responsabilité du producteur:

Brand Name / *Nom de la marque* : EPSON
Product Name / *Nom du produit* : Inkjet Printer
Model / *Model* : B631A (ET-M1120, M1120 series)
For more details, please refer to the product description
Pour plus de détails, merci de vous référer à la description du produit

Conforms to the following Directive(s) and Norm(s) : / *Conforme selon les Directives et Normes suivantes* :

Directive 2014/53/EU:

EN 300 328 V2.2.2
EN 301 489-1 V2.1.1
EN 301 489-17 V3.1.1
EN 50566 (2017)
EN 62368-1 (2014)
EN 62311 (2008)
EN 55032 (2015) + A11 (2020), Class B
EN 55035 (2017) + A11 (2020)
EN 61000-3-2 (2014)
EN 61000-3-3 (2013)

Directive 2009/125/EC:

Commission Regulation (EC) No 1275/2008

Directive 2011/65/EU:

EN IEC 63000 (2018)

The year in which the CE marking was affixed, is 2018. / *L'année où le marquage CE a été apposé, est 2018.*

20th Oct. 2022
Nagano-ken, Japan

不 下 学 郎

Sakao Kinoshita

General Manager of
P QUALITY ASSURANCE DEPARTMENT.
SEIKO EPSON CORPORATION.

Lenovo (Singapore) Pte. Ltd.
151 Lorong Chuan,
#02-01, New Tech Park,
Singapore, 556741
(Tel - 65-6827-1000 & Fax- 65-6827-1100)



EU Declaration of Conformity

For the **Lenovo V14 G1 IML & Lenovo V15 G3 IML**
Notebook Computers
Machine Type: 82NA, 82NB

We, Lenovo (Singapore) Pte Ltd, declare under sole responsibility that the above products,
manufactured for:

Lenovo PC HK Limited.
23/F, Lincoln House, Taikoo Place 979 King's Road,
Quarry Bay, Hong Kong, China

to which this declaration relates, is in conformity with the requirements of the following EU Directives:

- **Directive 2014/53/EU on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC.**
- **Directive 2009/125/EC establishing a framework for the setting of Ecodesign requirements for Energy-related products.**
- **Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment as amended by Directive 2015/863/EU.**

The conformity assessment procedure referred to in Article 17.4a of Directive 2014/53/EU has been followed and performed with the involvement of a Notified Body, in accordance with Article 3.2:

Notified Body Name/number: Timco Engineering, Inc. / 1177

Issued the EU-type examination certificate:

1177-200562 (Original : 1177-200408) – V14 G1 IML

1177-200561 (Original : 1177-200409) – V15 G1 IML

The Technical Documentation (TD), relevant to the product described above and which support this DoC is available from the EU contact address on this DoC.

Signed:  Date: 2/09/2021

Joseph Chua (Executive director)

Place of issue: Lenovo (Singapore) Pte Ltd.

European Contact for regulatory topics only:
Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018

Lenovo (Singapore) Pte. Ltd.
 151 Lorong Chuan,
 #02-01, New Tech Park,
 Singapore, 556741
 (Tel - 65-6827-1000 & Fax- 65-6827-1100)



Standards References

The following harmonized standards and normative documents are those to which the product's conformance is declared, and by specific reference to the essential requirements of the referenced Directives:

RE Directive			
Article 3.1a (Safety)	EN 60950-1	: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013	✓
	EN 62368-1	: 2014/A11:2017	✓
	EN 62311	: 2020	✓
	EN 62479	: 2010	✓

Article 3.1b (EMC)	EN 55032	: 2015+A11:2020	✓
	EN 61000-3-2	: 2019	✓
	EN 61000-3-3	: 2013+A1:2019	✓
	EN 55024	: 2010 + A1:2015	✓
	EN 301 489-1	V2.2.3 2019-11	✓
	EN301 489-3	V2.1.1 2019-03	✓
	EN 301 489-17	V3.2.4 2020-09	✓

					Wireless module inside				
					WLAN with Bluetooth 1	WLAN with Bluetooth 2			
Article 3.2 (Radio Spectrum)	EN 300 328	V2.2.2	2019-07		✓	✓			
	EN 301 893	V2.1.1	2017-05		✓	✓			
	EN 300 440	V2.2.1	2018-07		✓				

RoHS Directive	EN 50581:2012	EN 63000:2018	✓
ErP Directive	EU 2019/1782	EC 617/2013 ErP – Class B EN 50564:2011	✓

European Contact for regulatory topics only:
 Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
 Tel: +421 2 6868 3018

Lenovo (Singapore) Pte. Ltd.
151 Lorong Chuan,
#02-01, New Tech Park,
Singapore, 556741
(Tel - 65-6827-1000 & Fax- 65-6827-1100)



ANNEX

Wireless modules and External AC Adapters

Wireless module inside	Module name
WLAN with Bluetooth 1	9560NGW R, AX201NGW
WLAN with Bluetooth 2	RTL8822CE

Description	Supplier model name	Lenovo P/N
External AC Adapter	ADP-45DW C	SA10M42700
	PA-1450-55LU	SA10M42743
	ADL45WCG	SA10M42792
	ADLX65CDGE2A	SA10M42794
	ADLX65CLGE2A	SA10M42740
	ADLX65CCGE2A	SA10M42760

European Contact for regulatory topics only:
Lenovo (Slovakia), Landererova 12, 811 09 Bratislava, Slovakia
Tel: +421 2 6868 3018



CERTIFICATE OF EMC COMPLIANCE

According to Directive: 2014/53/EU

Ref. No.: 20ITC1105070

Applicant: Shenzhen Hailan Electronic Co., Ltd.
 Address: 4th Floor, 2nd Plant, Anda Industrial Park, Heping Community, Fuyong St, Baoan Dist, Shenzhen, China
 Product : Desktop PC, All-in-One PC
 Trade mark : HAILAN
 Model No.: Advanced PC, Office PC, Gaming PC, GS40E, GL40, FB40, X7, X5, G700

The test sample of product has been passed, the test according to requirements of the following standards:

Essential requirement	Applied Specifications/Standards	Documentary Evidence
Art.3.1(a) Safety	EN 62368-1:2014+A11:2017	20ITC1105069S
Art.3.1(a) Health	EN 62311:2008	20ITC1105070F
Art.3.1(b) EMC	Draft ETSI EN 301 489-1 V2.2.0 (2017-03) Draft ETSI EN 301 489-17 V3.2.0 (2017-03)	20ITC1105070E
Art.3.2 Radio	Draft ETSI EN300 328 V2.2.0 (2017-11) ETSI EN 301 893 V2.1.1 (2017-05)	20ITC1105070W01 20ITC1105070W02

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive. The scope of evaluation relates to the submitted documents only.



Approved by/Date: John Lee Nov. 16, 2020

Department Manager



Shenzhen iTC Product Testing Co., Ltd.

Room 204, No.10, Phase 1, Xinhe Xinxing Third Industrial Area, Fuhai Road, Fuyong Street, Bao'an District, Shenzhen, Guangdong, China Tel: (86)-0755-33138690 Fax: (86)-0755-23071003 Http: www.itclab.cn

DECLARATION OF CONFORMITY

For the following equipment:

Product Name: **8-Port 10/100Mbps Desktop Switch**

Model Number: **MS108**

Trademark: **MERCUSYS**

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of Council Directives:

Directive 2014/30/EU, Directive 2014/35/EU, Directive 2011/65/EU

The above product is in conformity with the following standards or other normative documents:

EN 55002: 2010 + AC:2011 Class B

EN 55024: 2010

EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 +A2: 2013

EN 50581: 2012

Person responsible for making this declaration:



Huang Jing
Regulatory Compliance Manager

Place of issue: Shenzhen, China

Date of issue: 2016-05-01



CANON INC. TORIDE PLANT

5-1, HAKUSAN 7-CHOME, TORIDE-SHI, IBARAKI 302-8501, JAPAN

PHONE: 03-3758-2111

EN

Ref. No.: CP22-009-00

EU DECLARATION OF CONFORMITY

Manufacturer	CANON INC. 30-2, Shimomaruko 3-chome. Ohta-ku, Tokyo 146-8501, Japan
Importer in Europe	CANON EUROPA N.V. Bovenkerkerweg 59, 1185 XB Amstelveen, The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.
We declare that the product(s)

Multifunctional Equipment/ Laser Beam Printer

F813800 (Sales name: i-SENSYS LBP122dw)

F813900 (Sales name: i-SENSYS MF272dw)

F813902 (Sales name: i-SENSYS MF275dw)

with or without accessories;
TELEPHONE6(Handset), WLAN module(AW-NM333)

is (are) in conformity with essential requirements of EU Directive(s)

2014/53/EU

by applying the following standards

EU Directive(s)	Reference of standard(s) and amendment(s)
2014/53/EU	EN62368-1:2020+A11:2020 EN62311: 2008
	EN55032:2015+A11:2020 ClassB EN55035:2017+A11:2020 EN61000-3-2: 2014 EN61000-3-3: 2013
	EN 300 328 V2.2.2 EN 301 489-17 V3.2.4

Note:

1. The quality system covering the production is implemented according to ISO 9001-series (EN 29001-series) or monitored based on appropriate measures.
2. Copies of the rating plates of these models are attached

Date: Oct. 14, 2022
Toride, Japan

Hayato Taniguchi
Manager
Digital Printing Quality Assurance Dept. 134
CANON INC.



Regulatory Compliance

Switch

For Class A switch with power adapter:

FCC Compliance Information Statement



Product Name: Switch

Model Number: DS105GP/ DS106GPP/ DS106P/ DS108GP/ DS110GMP/ DS111P/ DS116GE/ LS105GP/ LS105LP/ LS106LP/ LS108GP/ LS109P/ LS1210GP/ TL-SF1005LP/ TL-SF1005P/ TL-SF1006P/ TL-SF1008LP/ TL-SF1008P/ TL-SF1009P/ TL-SG1005LP/ TL-SG1005P/ TL-SG1006PP/ TL-SG1008P/ TL-SG105MPE/ TL-SG105PE/ TL-SG105PP-M2/ TL-SG108PE/ TL-SG116/ TL-SG116E/ TL-SG116P/ TL-SG1210MP/ TL-SG1210MPE/ TL-SG1210P/ TL-SG1210PP/ TL-SG605P/ TL-SG608P/ TL-SL1311MP/ TL-SL1311P/ S4500-8G/ S4500-8GP/ S4500-8GP2F/ S4500-16GP/ SG2008/ SG2008P/ SG2210XMP-M2/ SG2016P/ SG2210P/ T1500G-8T/ TL-SG2008/ TL-SG2008P/ TL-SG2016P/ TL-SG2210P/ ES205GP/ ES210GP

Component Name	Model
Power Adapter	T120100-2B1 (For DS116GE/ TL-SG116/ TL-SG116E/ S4500-8G/ SG2008/ T1500G-8T/ TL-SG2008) T535081-2B4 (For LS105LP/ LS106LP) T535081-2-DT (For TL-SF1005LP/ TL-SF1008LP/ TL-SG1005LP) T535131-2-DT (For DS105GP/ DS106GPP/ DS106P/ DS108GP/ DS111P/ LS105GP/ LS108GP/ LS109P/ LS1210GP/ TL-SF1005P/ TL-SF1006P/ TL-SF1008P/ TL-SF1009P/ TL-SG1005P/ TL-SG1006PP/ TL-SG1008P/ TL-SG105PE/ TL-SG108PE/ TL-SG1210P/ TL-SG605P/ TL-SG608P/ TL-SL1311P/ S4500-8GP/ S4500-8GP2F/ SG2008P/ SG2210P/ TL-SG2008P/ TL-SG2210P/ ES205GP) T535243-2-DT (For DS110GMP/ TL-SG105MPE/ TL-SG105PP-M2/ TL-SG116P/ TL-SG1210MP/ TL-SG1210MPE/ TL-SG1210PP/ TL-SL1311MP/ S4500-16GP/ SG2016P/ TL-SG2016P/ ES210GP) T535337-2-DT (For SG2210XMP-M2)

Responsible party:

TP-Link USA Corporation.

Address: 10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

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

Product Name: Power Adapter

Model Number: T535081-2B4/ T535081-2-DT/ T535131-2-DT/ T535243-2-DT/ T535337-2-DT

Responsible party:

TP-Link USA Corporation.

Address: 10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Product Name: Power Adapter

Model Number: T120100-2B1

Responsible party:

TP-Link USA Corporation.

Address: 10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

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

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

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

We, **TP-Link USA Corporation**, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2023/11/17

CE Mark Warning



This is a class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at <https://www.tp-link.com/en/ce>

UKCA Mark Warning



This is a class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016 and Electrical Equipment (Safety) Regulations 2016.

The original UK declaration of conformity may be found at <https://www.tp-link.com/support/ukca/>

Canadian Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Industry Canada Statement



CAN ICES-3 (A)/NMB-3(A)

この装置は、クラス A 情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI-A

BSMI Notice

安全諮詢及注意事項

- 請使用原裝電源供應器或只能按照本產品注明的電源類型使用本產品。

- 清潔本產品之前請先拔掉電源線。請勿使用液體、噴霧清潔劑或濕布進行清潔。
- 注意防潮，請勿將水或其他液體潑灑到本產品上。
- 插槽與開口供通風使用，以確保本產品的操作可靠並防止過熱，請勿堵塞或覆蓋開口。
- 請勿將本產品置放於靠近熱源的地方。除非有正常的通風，否則不可放在密閉位置中。
- 不要私自拆開機殼或自行維修，如產品有故障請與原廠或代理商聯繫。

為避免電磁干擾，本產品不應安裝或使用於住宅環境。

限用物質含有情況標示聲明書

單元	限用物質及其化學符號					
	鉛 Pb	鎘 Cd	汞 Hg	六價鉻 Cr ⁺⁶	多溴聯苯 PBB	多溴二苯醚 PBDE
PCB	○	○	○	○	○	○
外殼	○	○	○	○	○	○
電源供應器	—	○	○	○	○	○
其他及其配件	—	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 系指限用物質之百分比含量超出百分比含量基準值。
備考2. "○"系指該項限用物質之百分比含量未超出百分比含量基準值。
備考3. "—" 系指該項限用物質為排除項目。



Продукт сертифіковано згідно с правилами системи УкрСЕПРО на відповідність вимогам нормативних документів та вимогам, що передбачені чинними законодавчими актами України.



Safety Information

- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Keep the device away from water, fire, humidity or hot environments.
- Place the device with its bottom surface downward.

For switch powered by power adapter:

- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Adapter shall be installed near the equipment and shall be easily accessible.
- Use only power supplies which are provided by manufacturer and in the original packing of this product. If you have any questions, please don't hesitate to contact us.

For switch powered by power cord:

- Plug the product into the wall outlets with earthing connection through the power supply cord.
- The plug on the power supply cord is used as the disconnect device, the socket-outlet shall be easily accessible.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.





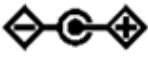






For switch powered by USB or standard PoE:








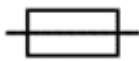
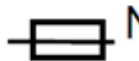



- This equipment can be powered only by equipments that comply with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in the standard of IEC 62368-1.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

Explanation of the symbols on the product label

Note: The product label can be found at the bottom of the product and its I.T.E. power supply. Symbols may vary from products.

Symbol	Explanation
	Class II equipment
	Class II equipment with functional earthing
	Alternating current
	Direct current
	Polarity of d.c. power connector
	For indoor use only
	Dangerous voltage
	Caution, risk of electric shock
	Energy efficiency Marking
	Protective earth
	Earth

	Frame or chassis
	Functional earthing
	Caution, hot surface
	Caution
	Operator's manual
	Stand-by
	"ON"/"OFF" (push-push)
	Fuse
	Fuse is used in neutral N
	<p>RECYCLING</p> <p>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.</p> <p>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.</p>
	Caution, avoid listening at high volume levels for long periods
	Disconnection, all power plugs
m	Switch of mini-gap construction
	Switch of micro-gap construction (for US version)
μ	Switch of micro-gap / micro-disconnection construction (for other versions except US)

ε	Switch without contact gap (Semiconductor switching device)
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Wall Mounting Requirements

For LS105GP/ LS108GP/ LS1210GP/ TL-SG105PP-M2/ TL-SG1210PP:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For DS110GMP/ DS111P/ DS116GE/ TL-SG116/ TL-SG116E/ TL-SG116P/ TL-SG1210MP/ TL-SG1210MPE/ TL-SL1311MP/ TL-SL1311P/ ES210GP:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For TL-SG105PE/ TL-SG605P:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For DS105GP/ DS106GPP/ DS106P/ DS108GP/ LS105LP/ LS106LP/ LS109P/ TL-SF1005LP/ TL-SF1005P/ TL-SF1006P/ TL-SF1008LP/ TL-SF1008P/ TL-SF1009P/ TL-SG1005LP/ TL-SG1005P/ TL-SG1006PP/ TL-SG1008P/ TL-SG105MPE/ TL-SG108PE/ TL-SG608P/ S4500-8G/ S4500-8GP/ S4500-8GP2F/ S4500-16GP/ SG2008/ SG2008P/ SG2210XMP-M2/ SG2016P/ SG2210P/ T1500G-8T/ TL-SG2008/ TL-SG2008P/ TL-SG2016P/ TL-SG2210P:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For ES205GP:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# standard and are more than 10 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4.5 mm.

For Class A switch with no power adapter:

FCC Compliance Information Statement



Product Name: Switch

Model Number: DS1008X/ DS1016G/ DS1018GMP/ DS1024G/ DS1016GE/ DS1024GE/ TL-SF1016/ TL-SF1016DS/ TL-SF1024/ TL-SF1024D/ TL-SF1048/ TL-SG1005P-PD/ TL-SG1008/ TL-SG1008MP/ TL-SG1016/ TL-SG1016D/ TL-SG1016DE/ TL-SG1016PE/ TL-SG1024/ TL-SG1024D/ TL-SG1024DE/ TL-SG1024S/ TL-SG1048/ TL-SG1218MP/ TL-SG1218MPE/ TL-SG1428PE/ TL-SL1218MP/ TL-SL1218P/ TL-SL1226P/ TL-SX1008/ S4500-8GHP2F/ S5500-8MHP2XF/ S5500-8XF/ S5500-16XF/ S5500-24F4XF/ S5500-24GP4F/ S5500-24GP4XF/ S5500-24MPP4XF/ S5500-48GP4F/ S5500-48GP4XF/ SG2005P-PD/ SG2210MP/ SG2218/ SG2218P/ SG2428P/ SG3210/ SG3210XHP-M2/ SG3210X-M2/ SG3218XP-M2/ SG3428/ SG3428MP/ SG3428X/ SG3428XF/ SG3428X-M2/ SG3428XMP/ SG3428XPP-M2/ SG3452/ SG3452P/ SG3452X/ SG3452XP/ SL2428P/ SX3008F/ SX3016F/ SX3032F/ SX3206HPP/ TL-SG2210MP/ TL-SG2218/ TL-SG2218P/ TL-SG2428P/ TL-SG3210/ TL-SG3210XHP-M2/ TL-SG3428/ TL-SG3428MP/ TL-SG3428X/ TL-SG3428XF/ TL-SG3428X-M2/ TL-SG3428XMP/ TL-SG3428XPP-M2/ TL-SG3428X-UPS/ TL-SG3452/ TL-SG3452P/ TL-SG3452X/ TL-SG3452XP/ TL-SL2428P/ TL-SX3008F/ TL-SX3016F/ TL-SX3206HPP/ SG6428X/ SG6428XHP*/ SG6654X/ SG6654XHP*/ SX6632YF/SG2428LP

*For SG6428XHP & SG6654XHP, if the pluggable power supply module PSM900-AC is used in in countries/regions using low voltage (e.g. Canada, Colombia, Costa Rica, Dominican Republic, Ecuador, El Salvador, Guatemala, Honduras, Japan, Mexico, Panama, Puerto Rico, Taiwan (China), and United States), please note that the module needs up to 12A AC input when the input voltage is 100-120V (included). In other countries/regions, the AC input requirement is 120 (not included)-240V~ 50/60Hz 10A.

Responsible party:

TP-Link USA Corporation

10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio

communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

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

We, TP-Link USA Corporation, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2023/11/17

CE Mark Warning



This is a class A product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at <https://www.tp-link.com/en/ce>

UKCA Mark Warning



TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016 and Electrical Equipment (Safety) Regulations 2016.

The original UK declaration of conformity may be found at <https://www.tp-link.com/support/ukca/>

Canadian Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.

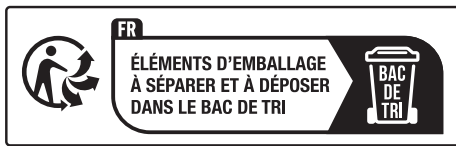
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Industry Canada Statement

CAN ICES-3 (A)/NMB-3(A)



この装置は、クラス A 情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI-A

BSMI Notice

安全諮詢及注意事項

- 請使用原裝電源供應器或只能按照本產品注明的電源類型使用本產品。
- 清潔本產品之前請先拔掉電源線。請勿使用液體、噴霧清潔劑或濕布進行清潔。
- 注意防潮，請勿將水或其他液體潑灑到本產品上。
- 插槽與開口供通風使用，以確保本產品的操作可靠並防止過熱，請勿堵塞或覆蓋開口。
- 請勿將本產品置放於靠近熱源的地方。除非有正常的通風，否則不可放在密閉位置中。
- 不要私自拆開機殼或自行維修，如產品有故障請與原廠或代理商聯繫。

為避免電磁干擾，本產品不應安裝或使用於住宅環境。

限用物質含有情況標示聲明書

單元	限用物質及其化學符號					
	鉛 Pb	鎘 Cd	汞 Hg	六價鉻 Cr ⁺⁶	多溴聯苯 PBB	多溴二苯醚 PBDE
PCB	○	○	○	○	○	○
外殼	○	○	○	○	○	○
電源供應板	—	○	○	○	○	○
其他及其配件	—	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 系指限用物質之百分比含量超出百分比含量基準值。
備考2. "○"系指該項限用物質之百分比含量未超出百分比含量基準值。
備考3. "—" 系指該項限用物質為排除項目。



Продукт сертифіковано згідно з правилами системи УкрСЕПРО на відповідність вимогам нормативних документів та вимогам, що передбачені чинними законодавчими актами України.



Safety Information

















- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Place the device with its bottom surface downward.
- Keep the device away from water, fire, humidity or hot environments.
- Keep the device away from fire or hot environments. DO NOT immerse in water or any other liquid. (Only for SG2005P-PD)
- Plug the product into the wall outlets with earthing connection through the power supply cord.
- The plug on the power supply cord is used as the disconnect device, the socket-outlet shall be easily accessible.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- This equipment can be powered only by equipments that comply with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in the standard of IEC 62368-1. (Only for switch powered by USB or standard PoE)
- In **Denmark**: "Apparatets stikprop skal tilsluttes en stikkontakt med jord som giver forbindelse til stikproppens jord.";
In **Finland**: "Laite on liitettävä suojakoskettimilla varustettuun pistorasiaan";
In **Norway**: "Apparatet må tilkoples jordet stikkontakt";
In **Sweden**: "Apparaten skall anslutas till jordat uttag".



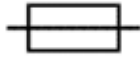
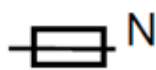




Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.



Explanation of the symbols on the product label

Note: The product label can be found at the bottom of the product and its I.T.E. power supply. Symbols may vary from products.

Symbol	Explanation
	Class II equipment
	Class II equipment with functional earthing
	Alternating current
	Direct current
	Polarity of d.c. power connector
	For indoor use only
	Dangerous voltage
	Caution, risk of electric shock
	Energy efficiency Marking
	Protective earth
	Earth
	Frame or chassis
	Functional earthing
	Caution, hot surface
	Caution
	Operator's manual

	Stand-by
	"ON"/"OFF" (push-push)
	Fuse
	Fuse is used in neutral N
 	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.
	Caution, avoid listening at high volume levels for long periods
	Disconnection, all power plugs
m	Switch of mini-gap construction
	Switch of micro-gap construction (for US version)
μ	Switch of micro-gap / micro-disconnection construction (for other versions except US)
ε	Switch without contact gap (Semiconductor switching device)

For Class B switch with power adapter:

FCC Compliance Information Statement



Product Name: Switch

Model Number: DS105G/ DS105G-M2/ DS105X/ DS108G/ DS108G-M2/ DS105GE/ DS108GE/ LS1005/ LS1005G/ LS1008/ LS1008G/ LS105G/ LS108G/ TL-SF1005D/ TL-SF1008D/ TL-SF1016D/ TL-SF1024M/ TL-SG1005D/ TL-SG1008D/ TL-SG105/ TL-SG105E/ TL-SG105-M2/ TL-SG105S/ TL-SG105S-M2/ TL-SG108/ TL-SG108E/ TL-SG108-M2/ TL-SG108S/ TL-SG108S-M2/ TL-SG605/ TL-SG605E/ TL-SG608/ TL-SG608E/ TL-SX105/ ES205G

Component Name	Model
Power Adapter	T050060-2B1 (For DS105G/ DS108G/ DS105GE/ DS108GE/ LS1005/ LS1005G/ LS1008/ LS1008G/ LS105G/ LS108G/ TL-SF1005D/ TL-SF1008D/ TL-SF1016D/ TL-SG1005D/ TL-SG1008D/ TL-SG105/ TL-SG105E/ TL-SG105S/ TL-SG108/ TL-SG108E/ TL-SG108S/ TL-SG605/ TL-SG605E/ TL-SG608/ TL-SG608E/ ES205G) T090060-2B1 (For DS105G-M2/ TL-SF1024M/ TL-SG105S-M2) T120100-2B1 (For DS108G-M2/ TL-SG105-M2/ TL-SG108-M2/ TL-SG108S-M2) T120200-2B1 (For DS105X/ TL-SX105)

Responsible party:

TP-Link USA Corporation

Address: 10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment

off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

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

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

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

Product Name: Power Adapter

Model Number: T050060-2B1 / T090060-2B1 / T090060-2I1 / T120100-2B1 / T120200-2B1

Responsible party:

TP-Link USA Corporation

Address: 10 Mauchly, Irvine, CA 92618

Website: <https://www.tp-link.com/us/>

Tel: +1 626 333 0234

Fax: +1 909 527 6804

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

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

- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

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

We, **TP-Link USA Corporation**, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2023/11/17

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.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863.

The original EU declaration of conformity may be found at <https://www.tp-link.com/en/ce>

UKCA 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.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Electromagnetic Compatibility Regulations 2016 and Electrical Equipment (Safety) Regulations 2016.

The original UK declaration of conformity may be found at <https://www.tp-link.com/support/ukca/>

Canadian Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.

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

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Industry Canada Statement

CAN ICES-3 (B)/NMB-3(B)



BSMI Notice

安全諮詢及注意事項

- 請使用原裝電源供應器或只能按照本產品注明的電源類型使用本產品。
- 清潔本產品之前請先拔掉電源線。請勿使用液體、噴霧清潔劑或濕布進行清潔。
- 注意防潮，請勿將水或其他液體潑灑到本產品上。
- 插槽與開口供通風使用，以確保本產品的操作可靠並防止過熱，請勿堵塞或覆蓋開口。
- 請勿將本產品置放於靠近熱源的地方。除非有正常的通風，否則不可放在密閉位置中。
- 不要私自拆開機殼或自行維修，如產品有故障請與原廠或代理商聯繫。

限用物質含有情況標示聲明書

單元	限用物質及其化學符號					
	鉛 Pb	鎘 Cd	汞 Hg	六價鉻 Cr ⁺⁶	多溴聯苯 PBB	多溴二苯醚 PBDE
PCB	○	○	○	○	○	○
外殼	○	○	○	○	○	○
電源供應器	—	○	○	○	○	○
其他及其配件	—	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 系指限用物質之百分比含量超出百分比含量基準值。
備考2. "○"系指該項限用物質之百分比含量未超出百分比含量基準值。
備考3. "—" 系指該項限用物質為排除項目。



Продукт сертифіковано згідно с правилами системи УкрСЕПРО на відповідність вимогам нормативних документів та вимогам, що передбачені чинними законодавчими актами України.



Safety Information

- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Keep the device away from water, fire, humidity or hot environments.

For metal-shell switch:

- Place the device with its bottom surface downward.

For switch powered by power adapter:

- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended.
- Adapter shall be installed near the equipment and shall be easily accessible.
- Use only power supplies which are provided by manufacturer and in the original packing of this product. If you have any questions, please don't hesitate to contact us. (For switch powered by power adapter)

For switch powered by power cord:

- Plug the product into the wall outlets with earthing connection through the power supply cord.
- The plug on the power supply cord is used as the disconnect device, the socket-outlet shall be easily accessible.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.


For switch powered by USB or standard PoE:


















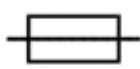
- This equipment can be powered only by equipments that comply with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in the standard of IEC 62368-1.





Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

Explanation of the symbols on the product label

Note: The product label can be found at the bottom of the product and its I.T.E. power supply. Symbols may vary from products.

Symbol	Explanation
	Class II equipment

	Class II equipment with functional earthing
	Alternating current
	Direct current
	Polarity of d.c. power connector
	For indoor use only
	Dangerous voltage
	Caution, risk of electric shock
	Energy efficiency Marking
	Protective earth
	Earth
	Frame or chassis
	Functional earthing
	Caution, hot surface
	Caution
	Operator's manual
	Stand-by
	"ON"/"OFF" (push-push)
	Fuse

	Fuse is used in neutral N
	<p>RECYCLING</p> <p>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.</p> <p>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.</p>
	Caution, avoid listening at high volume levels for long periods
	Disconnection, all power plugs
m	Switch of mini-gap construction
μ	Switch of micro-gap construction (for US version) Switch of micro-gap / micro-disconnection construction (for other versions except US)
ε	Switch without contact gap (Semiconductor switching device)

Wall Mounting Requirements

For TL-SG1005D:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# standard and are more than 10 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4.5 mm.

For TL-SG1008D:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# standard and are more than 10 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4 mm.

For DS105G-M2/ DS105X/ DS108G-M2/ DS105GE/ DS108GE/ LS105G/ LS108G/ TL-SG105E/ TL-SG105-M2/ TL-SG105S-M2/ TL-SG108E/ TL-SG108-M2/ TL-SG108S-M2/ TL-SG605E/ TL-SG608E/ TL-SX105:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For LS1005G/ LS1008G:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 2.5 mm.

For TL-SF1016D:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6# standard and are more than 9 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 3 mm.

For DS105G/ DS108G/ TL-SG105/ TL-SG105S/ TL-SG108S/ TL-SG605:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 7.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For TL-SG108/ TL-SG608:

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4#, (5#), 6#, 8# standard and are more than 8.5 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 1.5 mm.

For ES205G

To mount the device on a wall, use 2 screws which complies with ANSI B1.1 4# or 6# standard and are more than 11 mm in length. When the screws are fixed on the wall, the distance between the screw head and the wall should be more than 4.5 mm.

DECLARATION OF CONFORMITY

For the following equipment:

Product Name: **10/100Mbps WDM Media Converter**

Model Number: **MC112CS**

Trademark: **tp-link**

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of Council Directives:

Directive 2014/30/EU, Directive 2014/35/EU, Directive 2011/65/EU, Directive (EU) 2015/863

The above product is in conformity with the following standards or other normative documents:

EN 55032:2015+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

EN 55035:2017+A11:2020

EN 62368-1: 2014+A11: 2017

EN IEC 63000: 2018

Person responsible for making this declaration:



Sarah Wang
Regulatory Compliance Manager

Place of issue: Hong Kong

Date of issue: 2023-06-01