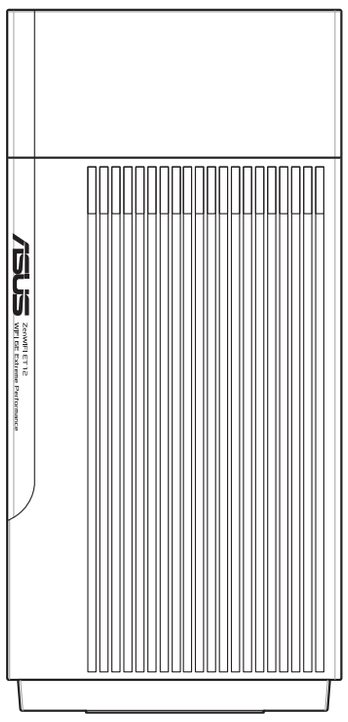
Guía de inicio rápido

ASUS ZenWiFi Pro ET12

Router WiFi Tribanda Pro ET12E11000

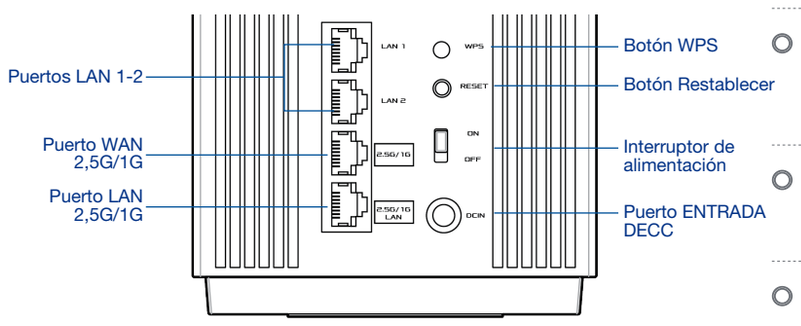
Modelo: ET12



Explicaciones relacionadas con el hardware

1. Conecte el adaptador al puerto ENTRADA-DC y presione el Interruptor de alimentación.
2. El LED de alimentación se iluminará cuando el hardware esté preparado.

Explicaciones de los botones y puertos



Puerto WAN 2,5G/1G

Permite conectar el módem óptico a este puerto con un cable de red.

Puertos LAN 1-2

Permite conectar su PC a un puerto LAN con un cable de red.

Puerto LAN 2,5G/1G

Permite conectar su PC a un puerto LAN 2,5G/1G con un cable de red.

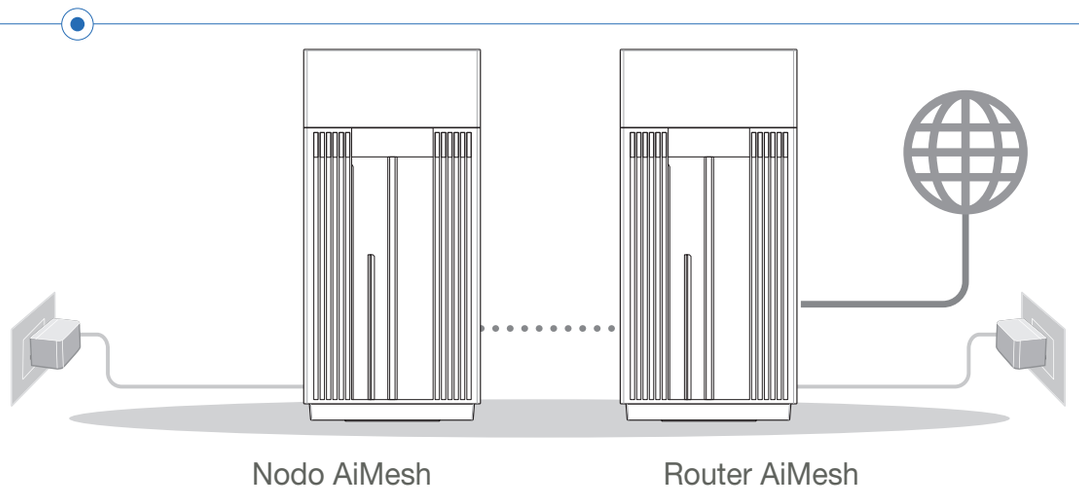
Especificaciones:

Adaptador de alimentación de CC	Salida de CC: +19 V con una corriente máx. de 2,37 A; +19.5 V con una corriente máx. de 2,31 A		
Temperatura de funcionamiento	0~40°C	Almacenamiento	0~70°C
Humedad de funcionamiento	50~90%	Almacenamiento	20~90%

Antes de configurar

Preparar la configuración de un sistema WiFi AiMesh

1. Busque dos ZenWiFi Pro ET12 y encienda ambos.
2. Use un cable de red para conectar el módem óptico al puerto WAN de su ZenWiFi Pro ET12. Este ZenWiFi Pro ET12 será el router AiMesh y el otro ZenWiFi Pro ET12 será el nodo AiMesh.
3. El LED se ilumina permanentemente en color azul para indicar que su ZenWiFi Pro ET12 está preparado para utilizarse.



Pasos de configuración de AiMesh

Application ASUS Router

Descargue la aplicación gratuita ASUS Router para configurar y administrar su routers.

ASUS Router

GET IT ON Google Play

Download on the App Store

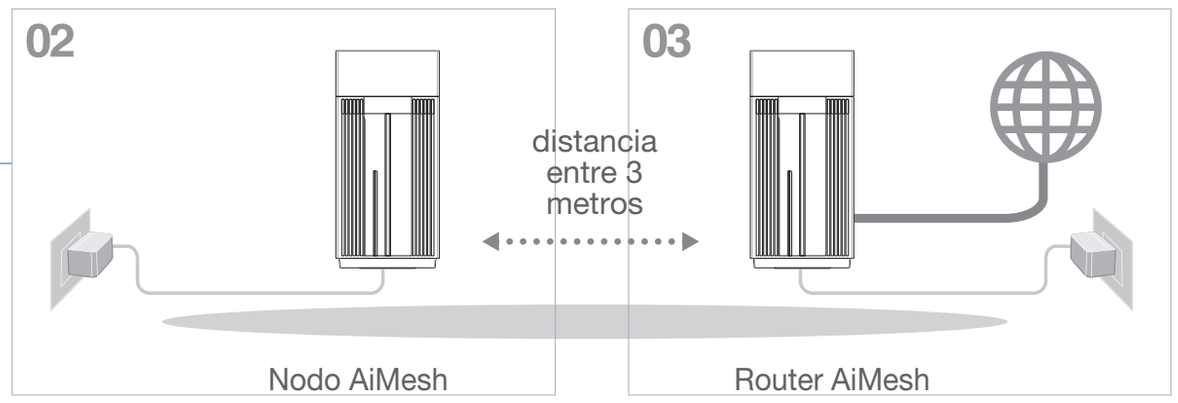
Pasos de configuración de AiMesh

01 Preparar

Coloque el router y el nodo AiMesh a una distancia de entre 3 metros entre sí durante el proceso de configuración.

02 Nodo AiMesh

Mantenga el nodo Aimesh encendido y en estado de espera para la configuración del sistema AiMesh.



03 Habilitar la funcionalidad Bluetooth

Habilite la funcionalidad Bluetooth en el teléfono.

04 Iniciar la aplicación ASUS Router

Inicie la aplicación ASUS Router y luego siga las instrucciones de pantalla para finalizar la configuración de AiMesh.

Solución de problemas

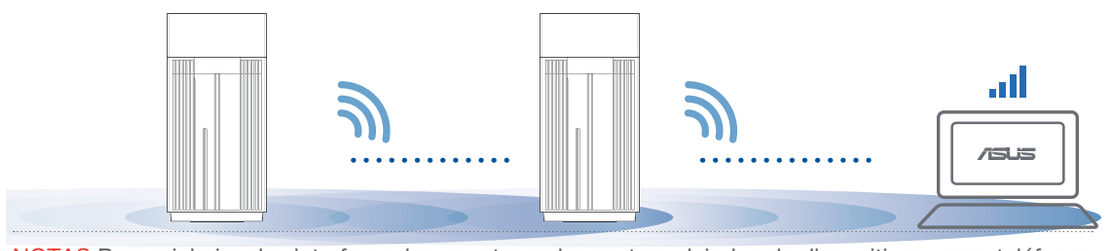
Si el router AiMesh no puede encontrar ningún nodo AiMesh cerca o la sincronización no se puede realizar, compruebe lo siguiente e inténtelo de nuevo.

a. Acerque el nodo AiMesh al router AiMesh; es lo ideal. Asegúrese de que se encuentran a una distancia de entre 3 metros.

b. El nodo AiMesh está encendido.

Reubicación EL MÁXIMO RENDIMIENTO

Coloque el nodo y el router AiMesh en el mejor lugar.



NOTAS:Para minimizar las interferencias, mantenga los routers alejados de dispositivos como teléfonos inalámbricos, dispositivos Bluetooth y hornos de microondas.

Le recomendamos que coloque los routers en una ubicación abierta o espaciosa.

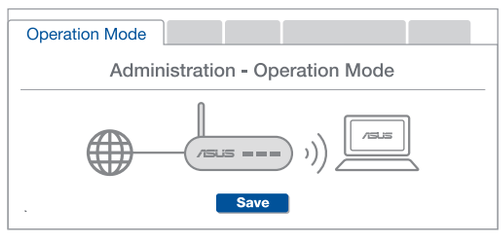
Indicaciones del LED ZenWiFi Pro ET12 LED

- Blanco permanente: Buena señal
- Amarillo permanente: Señal débil
- Rojo permanente: No hay señal

Preguntas más frecuentes PREGUNTAS MÁS FRECUENTES

P1: ¿Admite el router AiMesh el modo Punto de acceso?

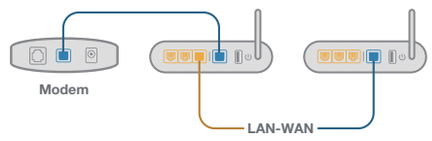
R: Sí. Puede optar por establecer el router AiMesh en modo Router o en modo Punto de acceso. Vaya a la GUI web (http://router.asus.com) y luego vaya a la página Administration (Administración) > Operation Mode (Modo de funcionamiento).



P2: ¿Puedo conectar los routers AiMesh por cable (retorno Ethernet)?

R: Sí. Para mPro ET12imizar el rendimiento y la estabilidad, el sistema AiMesh admite tanto conexione inalámbricas como cableadas entre el router y nodo AiMesh. AiMesh analiza la intensidad de la señal inalámbrica para cada banda de frecuencia disponible y, a continuación, determina automáticamente si es mejor una conexión inalámbrica o por cable para servir como red principal de conexión entre routers.

1. Primero, siga los pasos de configuración para establecer una conexión entre el router y el nodo AiMesh a través de la conexión WiFi.
2. Para obtener la mejor cobertura posible, coloque el nodo en la ubicación ideal. Tienda un cable Ethernet desde el puerto LAN del router AiMesh hasta el puerto WAN del nodo AiMesh.



3. El sistema AiMesh detectará automáticamente la mejor trayectoria para la transmisión de datos, ya sea cableada o inalámbrica.

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to http://csr.asus.com/english/Takeback.htm for the detailed recycling information in different regions.

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at http://csr.asus.com/english/REACH.htm

Federal Communications Commission Statement

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

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

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.

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

Prohibition of Co-location

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

IMPORTANT NOTE:

Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC exposure compliance requirement, please follow operation instruction as documented in this manual.

WARNING! This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 26 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Safety Notices

- Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F).
- Refer to the rating label on the bottom of your product and ensure your power adapter complies with this rating.
- DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged.
- DO NOT place or drop objects on top and do not shove any foreign objects into the product.
- DO NOT expose to or use near liquids, rain, or moisture. DO NOT use the modem during electrical storms.
- DO NOT cover the vents on the product to prevent the system from getting overheated.
- DO NOT use damaged power cords, accessories, or other peripherals.
- If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.
- To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system.

- Utilisez ce produit dans un environnement dont la température ambiante est comprise entre 0˚C (32°F) et 40˚C (104°F).
- Référez-vous à l'étiquette située au dessous du produit pour vérifier que l'adaptateur secteur répond aux exigences de tension.
- NE PAS placer sur une surface irrégulière ou instable. Contactez le service après-vente si le châssis a été endommagé.
- NE PAS placer, faire tomber ou insérer d'objets sur/dans le produit.
- NE PAS exposer l'appareil à la pluie ou à l'humidité, tenez-le à distance des liquides. NE PAS utiliser le modem lors d'un orage.
- NE PAS bloquer les ouvertures destinées à la ventilation du système pour éviter que celui-ci ne surchauffe.
- NE PAS utiliser de cordons d'alimentation, d'accessoires ou autres périphériques endommagés.
- Si l'adaptateur est endommagé, n'essayez pas de le réparer vous-même. Contactez un technicien électrique qualifié ou votre revendeur.
- Pour éviter tout risque de choc électrique, débranchez le câble d'alimentation de la prise électrique avant de toucher au système.

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)

This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

CAN ICES-003(B)/NMB-003(B)

Radio Frequency (RF) Exposure Information

The radiated output power of the ASUS Wireless Device is below the Innovation, Science and Economic Development Canada radio frequency exposure limits. The ASUS Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This equipment should be installed and operated with a minimum distance of 30 cm between the radiator any part of your body.

This device has been certified for use in Canada. Status of the listing in the Innovation, Science and Economic Development Canada's REL (Radio Equipment List) can be found at the following web address:

http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00020.html

Additional Canadian information on RF exposure also can be found at the following web:

https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html

Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)

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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

La bande 5150 – 5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

CAN ICES-003(B)/NMB-003(B)

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition aux fréquences radio d'Innovation, Sciences et Développement économique du Canada (ISED). Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors d'un fonctionnement normal.

Cet équipement doit être installé et utilisé avec un minimum de 30 cm de distance entre la source de rayonnement et votre corps.

L'utilisation de cet appareil est autorisée au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Innovation, Sciences et Développement économique du Canada, rendez-vous sur :

http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00020.html

Pour des informations supplémentaires concernant l'exposition aux fréquences radio au Canada, rendez-vous sur :

https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html

For product available in the US/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles aux États-Unis et au Canada, seuls les canaux 1 à 11 peuvent être utilisés. La sélection d'autres canaux n'est pas possible.

This device is restricted for indoor use only.

Cet appareil convient uniquement à un usage intérieur.

Manufacturer	**ASUSTeK Computer Inc.** **Tel. No.:** +886-2-2894-3447 **Address:** 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Authorised representative in Europe	**ASUS Computer GmbH** **Address:** HARKORT STR. 21-23, 40880 RATINGEN, GERMANY
Authorised distributors in Turkey	**BOGAZICI BILGISAYAR TICARET VE SANAYI A.S.** **Tel./FPro ET12 No.:** +90 212 331 10 00 / +90 212 332 28 90 **Address:** ESENTEPE MAH. BUYUKDERE CAD. ERCAN HAN B BLOK NO.121 SISLI, ISTANBUL 34394
	CIZGI Elektronik San. Tic. Ltd. Sti. **Tel./FPro ET12 No.:** +90 212 356 70 70 / +90 212 356 70 69 **Address:** GURSEL MAH. AKMAN SK.47B 1 KAGITHANE/ISTANBUL
	KOYUNCU ELEKTRONiK BiLGi iSLEM SiST. SAN. VE DIS TIC. A.S. **Tel. No.:** +90 216 5288888 **Address:** EMEK MAH.ORDU CAD. NO:18, SARIGAZi, SANCAKTEPE ISTANBUL
	ENDEKS BİLİŞİM SAN VE DIŞ TİC LTD ŞTİ **Tel./FPro ET12 No.:** +90 216 523 35 70 / +90 216 523 35 71 **Address:** NECIP FAZIL BULVARI, KEYAP CARSI SITESI, G1 BLOK, NO:115 Y.DUDULLU, UMRANIYE, ISTANBUL
	PENTA TEKNOLOJI URUNLERI DAGITIM TICARET A.S **Tel./FPro ET12 No.:** +90 216 528 0000 **Address:** ORGANIZE SANAYI BOLGESI NATO YOLU 4.CADDE NO:1 UMRANIYE, ISTANBUL 34775