

Let's embark on your KYHIP journey.



CAPRI VERSIONS

stationary	portable
Always powered on and connected to the local line in which the product purchase took place.	Travels with you.
Do NOT use any external antennas.	Do NOT use any external antennas.

① Failure to follow above instructions may damage your router.

SETTING UP VPN SERVER

- Power On**
When powered on your mini router will broadcast Wi-Fi signal with the SSID: CP-EL128-xxxx. Default password is **enjoylife**.
Plug in the power cable.
- Connect to Your Home Network**
Ethernet cable (LAN) Modem Power cable ADSL cable
Data in (WAN)
- Set up the Router**
Enter http://192.168.8.1 in your browser to access the admin panel and set up your router.

SETTING UP VPN CLIENT

- Power On**
When powered on your mini router will broadcast Wi-Fi signal with the SSID: CP-EL128-xxxx. Default password is **enjoylife**.
Plug in the power cable.
- Set up Router**
Enter http://192.168.8.1 in your browser to access the admin panel and set up your router.
- Connect to a Local Internet Connection**
There are 3 ways to connect to the Internet Cable, Repeater and Tethering. Click INTERNET to establish an Internet connection.

- A Cable (WAN)**
Ethernet cable (LAN) Modem Power cable ADSL cable
Data in (WAN)

B Repeater

Using Repeater means connecting the router to another existing wireless network.

In Repeater section, click Scan to search for the available wireless networks nearby.

CP-EL128

SSID Choose Wi-Fi

Password *****

Remember

Join

C Tethering

Using USB cable to share network from your smartphone to the router is called Tethering. Host-less modem also works in Tethering during the setup of the modem.

For host-less modem tethering, plug the cable into the USB port of the router.

For smartphone tethering, connect it to the USB port of the router and click Trust to continue when the message pops up in your smartphone.

Tethering

Device Wi-Fi

Trust This Computer?

Trust Don't Trust

WIRELESS SETTINGS

In the WIRELESS section of the router admin panel, you can check the current status and change the settings of the wireless network created by the router. The wireless network can be turned on or off by switching the ON/OFF button.

Click Modify to change the settings of the wireless network.

CP-EL128

Wi-Fi Name (SSID) CP-EL128-xxxx

Wi-Fi Key *****

Channel 6

Speed 300M

TX Power (dBm)

Modify

Wi-Fi Name (SSID):
The name of the Wi-Fi network. Do not use special characters.

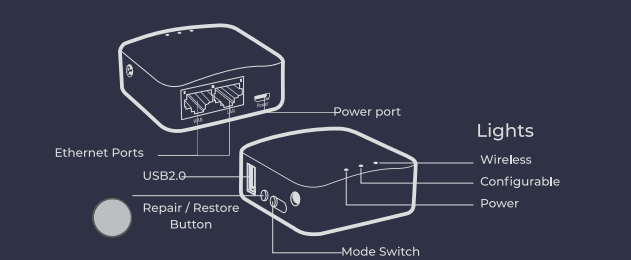
Wi-Fi Key:
The password of the Wi-Fi network must be at least 6 characters long. We suggest you change it when you receive the router.

Channel:
The router will not choose the best channel itself. You need to choose a channel manually. If your router is used as a Wi-Fi repeater, the channel will be fixed according to the connected wireless network.

Speed:
The wireless speed of the router.

TX Power (dBm):
It specifies the signal strength. The default value is 20 (Strongest).

SUPPORT



Repair / Reset

- If you cannot access the web-based setup page or cannot connect to the router, you can press the Reset button.
- Press and hold for 3 seconds, then release to repair your network.
 - Press and hold for 10 seconds, and then release to reset the router to factory settings. All user data will be erased.

Technical Support

- For more detailed and updated instructions, please visit our website: www.keepyourhomeip.com
- For further questions, you can get help using the following methods:
 - Choose one of our Subscription plans for premium support experience
 - Email to support@keepyourhomeip.com
 - Contact form on our website www.keepyourhomeip.com
 - Keepyourhomeip User Manuals and Video Tutorials



www.keepyourhomeip.com

WARRANTY

- We provide two year limited warranty for routers. Extra warranty may apply according to the local law in which the product purchase took place.
- Please use standard USB power adapter, 5V/2A.
- Any damage to the router caused by not following the instructions will render this warranty null and void.
- Any damage to the router caused by modifying the PCB/A, components or case will render this warranty null and void.
- Issues caused by the use of third-party firmware may not get official support from us.
- Any damage to the router caused by inappropriate use, e.g., inappropriate voltage input, high temperature, dropping in the water or on the ground will render this warranty null and void.
- Pictures on the instructions are only for reference. We reserve the right to change or modify these materials without further notice.

FCC ID: 28C32-CP-EL128

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 that may be received, including interference that may cause undesired operation.

Note: 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 modifications will not adversely affect the operation of this equipment. If you are having trouble with your device, please contact your dealer or the manufacturer for assistance.

-Revised or release the recovery antenna.
-Connect the equipment before the equipment and router.
-Connect the equipment into a cable or power adapter that is not subject to the router is connected.
-Connect the device or an experienced radio-TV technician for help.

The Equipment tested above is confirmed to comply with the requirements stated in the FCC's Radio Frequency Interference (RFI) Regulations in the Class of the Member States relating to FCC ID 143325.

The product name: MFI - Operating Frequency: 2435MHz-2483MHz, 2422MHz-2483MHz

The Product comply with Directive 2011/65/EU and its amendments (RoHS) and Directive 2012/19/EU (WEEE)

Garantie

- IFRumVPN B.V. biedt een beperkte garantie van twee jaar op de routers. Extra garantie kan van toepassing zijn volgens de lokale wetgeving waar de aankoop van het product heeft plaatsgevonden.
- Gebruik een standaard USB-aanvoerspanningsadapter, 5V/2A.
- Schade aan de router veroorzaakt door het niet volgen van de instructies maakt deze garantie ongeldig.
- Gedrag van de router veroorzaakt door het wijzigen van de PCB/A, componenten of behuizing maakt deze garantie ongeldig.
- Problemen veroorzaakt door het gebruik van firmware van derden krijgen mogelijk geen officiële ondersteuning van ons.
- Schade aan de router veroorzaakt door ongebruikt gebruik, zoals onjuiste spanning, hoge temperatuur, vallen in het water of op de grond, maakt deze garantie ongeldig.
- Afwegingen in de instructies zijn alleen ter referentie. Wij behouden ons het recht voor om deze materialen zonder verdere kennisgeving te wijzigen of aan te passen.

Technische Ondersteuning

- Voor gedetailleerde en actuele aanwijzingen, bezoek onze website: www.keepyourhomeip.com
- Voor verdere vragen kunt u op de volgende manieren hulp krijgen:
 - Kies een van onze abonnementen voor een premium ondersteuningservaring
 - E-mail naar support@keepyourhomeip.com
 - Contactformulier op onze website www.keepyourhomeip.com
 - Keepyourhomeip gebruikershandleidingen en videodemonstraties

Garantie

- IFRumVPN B.V. fournit une garantie limitée de deux ans pour les routeurs. Une garantie supplémentaire peut s'appliquer conformément à la législation locale ou factuelle du produit à eu lieu.
- Veuillez utiliser un adaptateur d'alimentation USB standard, 5V/2A.
- Tout dommage au routeur causé par le non-respect des instructions rendra cette garantie nulle et non avenue.
- Tout dommage au routeur causé par la modification du PCB/A, des composants ou du boîtier (y compris cette garantie nulle et non avenue).
- Les problèmes causés par l'utilisation de firmwares tiers peuvent ne pas bénéficier du support officiel de notre part.
- Tout dommage au routeur causé par une utilisation inappropriée, par exemple une tension d'alimentation, une température élevée, une chute dans l'eau ou sur le sol, rendra cette garantie nulle et non avenue.
- Les images dans les instructions sont uniquement à titre de référence. Nous nous réservons le droit de modifier ou de changer ces matériaux sans préavis.

Support Technique

- Pour des instructions plus détaillées et mises à jour, veuillez visiter notre site Web: www.keepyourhomeip.com
- Pour toute question supplémentaire, vous pouvez obtenir de l'aide de la manière suivante:
 - Choisissez l'un de nos plans d'abonnement pour une expérience de support premium
 - Envoyez un courriel électronique à support@keepyourhomeip.com
 - Formulaire de contact sur notre site Web: www.keepyourhomeip.com
 - Manuels d'utilisateur et tutoriels vidéo Keepyourhomeip

保修

- IFRumVPN B.V. 路由器的有限保修。根据产品购买地的当地法律，可能会有额外的保修。
- 请按照说明正确使用路由器，5V/2A。
- 任何由于不遵循说明导致的问题或损坏均不在保修范围内。
- 任何由于修改PCB/A、组件或外壳导致的问题或损坏均不在保修范围内。
- 由于使用第三方固件导致的问题或损坏不在我们的官方技术支持范围内。
- 任何由于不当使用（例如电压输入不当、温度过高、进水或落地）导致的问题或损坏均不在保修范围内。
- 说明中的图片仅供参考。我们保留在不另行通知的情况下更改或修改这些材料的权利。

技术支持

- 获取详细和更新的说明，请访问我们的网站: www.keepyourhomeip.com
- 如需进一步帮助，您可以通过以下方式联系我们:
 - 选择我们的订阅计划之一——以获得最佳支持体验
 - 发送邮件至 support@keepyourhomeip.com
 - 访问www.keepyourhomeip.com上的服务表格
 - Keepyourhomeip 用户手册和视频教程

Garanzia

- IFRumVPN B.V. fornisce una garanzia limitata di due anni per i router. Una garanzia extra potrebbe essere applicata in base alla legge locale nel luogo in cui è avvenuto l'acquisto del prodotto.
- Utilizzare un adattatore di alimentazione USB standard, 5V/2A.
- Qualsiasi danno al router causato dal mancato rispetto delle istruzioni renderà questa garanzia nulla e non valida.
- Qualsiasi danno al router causato dalla modifica della PCB/A, dei componenti o del case renderà questa garanzia nulla e non valida.
- I problemi causati dall'uso di firmware di terze parti potrebbero non ricevere supporto ufficiale da parte nostra.
- Qualsiasi danno al router causato da un uso inappropriato, ad es. tensione inappropriata, alta temperatura, cadute in acqua o terra, renderà questa garanzia nulla e non valida.
- Le immagini nelle istruzioni sono solo a scopo illustrativo. Ci riserviamo il diritto di modificare o cambiare questi materiali senza avvisare.

Supporto tecnico

- Per istruzioni più dettagliate e aggiornate, visitate il nostro sito web: www.keepyourhomeip.com
- Per ulteriori domande, è possibile ottenere aiuto nei seguenti modi:
 - Scoprite uno dei nostri piani di abbonamento per un'esperienza di supporto premium
 - Inviare un'email a support@keepyourhomeip.com
 - Modulo di contatto sul nostro sito Web: www.keepyourhomeip.com
 - Manuali utente e tutorial video Keepyourhomeip

Garantia

- IFRumVPN B.V. proporciona una garantía limitada de dos años para los routers. Puede aplicarse una garantía adicional de acuerdo con la ley local donde se realizó la compra del producto.
- Utilice un adaptador de corriente USB estándar, 5V/2A.
- Cualquier daño al router causado por no seguir las instrucciones anulará esta garantía.
- Cualquier daño al router causado por modificar la PCB/A, los componentes o la carcasa anulará esta garantía.
- Los problemas causados por el uso de firmware de terceros pueden no recibir soporte oficial de nuestra parte.
- Cualquier daño al router causado por un uso inapropiado, como un voltaje inapropiado, alta temperatura, caída en el agua o en el suelo, anulará esta garantía.
- Las imágenes en las instrucciones solo son para referencia. Nos reservamos el derecho de cambiar o modificar estos materiales sin previo aviso.

Supporte técnico

- Para instrucciones más detalladas y actualizadas, visite nuestro sitio web: www.keepyourhomeip.com
- Para preguntas adicionales, puede obtener ayuda de las siguientes maneras:
 - Una uno de nuestros planes de suscripción para una experiencia de soporte premium
 - Correo electrónico a support@keepyourhomeip.com
 - Formulario de contacto en nuestro sitio web: www.keepyourhomeip.com
 - Manuales de usuario y tutoriales en video de Keepyourhomeip

IC : 31336-CP-EL128

This device complies with ICES-001 of Industry Canada. Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industry Canada applicables aux appareils radio exempts de licence. L'opération de l'appareil est soumise aux deux conditions suivantes:
(1) l'appareil ne doit pas produire d'interférence, et
(2) l'appareil doit accepter toute interférence radioélectrique qu'il risque de subir.

This Class B digital apparatus complies with Canadian ICES-001.

Cet appareil numérique de la classe B est conforme à la norme NMB-001 du Canada.

Pour obtenir le respect des guides d'exécution ICES-001, veuillez consulter les documents d'accompagnement fournis avec cet appareil. Veuillez lire attentivement les documents d'accompagnement fournis avec cet appareil.

WEEE/ROHS: This device complies with the European Union (EU) RoHS and WEEE regulations. Please see the instructions for more information.

