Adding kisslink as a Range Extender

(Ideal for expanding WiFi coverage)

① Plug in kisslink Pro to a power source within your existing WiFi network and wait for the LED light always on after flashing for about 60 seconds.

② Follow the steps on page 3 to anthenticate and connect your device to the kisslink network.

③ A setup page or notification will appear directly on your device once you're connected.If not, please open up a browser and hit refresh on any page. Select the existing network and enter the password.

④ Wait 5–30 seconds for kisslink Pro to configure. kisslink Pro will be ready to provide additional WiFi range!

kisslink

Getting Started For kisslink Pro

NB7532

www.keewifi.com

kisslink

Getting Started For kisslink Pro

NB7532

www.keewifi.com

Using kisslink as a Standalone Router

① Connect kisslink Pro to your modem or Internet source via the included Ethernet cable.

② Plug in kisslink Pro to a power source and wait for the 'beep' and the LED light always on after flashing for about 60 seconds.

③ kisslink Pro is now ready for use!Follow the steps on page 3 or 4 to authenticate and connect devices to the kisslink network.

④ If your Internet Service Provider requires login info (PPPoE), a setup page or notification will appear directly on your device. If not, please open up a browser and hit refresh on any page. Enter the account number and password provided by your ISP.

⑤ Wait 5–30 seconds for kisslink Pro to configure. kisslink Pro will be connected!

Connecting Mobile Devices

① Open up the WiFi selection page on your device and make sure WiFi is turned on.

② Hold your device close to the kisslink Pro.

③ Wait for the 'beep' and then join the open kisslink network listed on your device. Your device is now connected!

Connecting Stationary Devices

(laptops, desktops, smart appliances, etc.)

① Open up the WiFi selection page on your device and select to join the open kisslink network.

② Press the Zen Button on kisslink Pro.

③ Your device is now authenticated. Rejoin the open kisslink network on your device to connect.

*If physically pressing the Zen Button is inconvenient, there are two other ways to connect stationary devices:
1. Download the kisslink App: Virtually click the Zen Button displayed on the homepage instead.
2. Download the kisslink App: Create a traditional password-protected network and connect devices via a WiFi password.

Linking Multiple kisslink Routers

(Ideal for creating a complete WiFi solution)

① Ensure that your device is connected to the existing kisslink network.

② Plug in your additional kisslink(s) to a power source and wait for the 'beep' and the LED light always on after flashing for about 30 seconds.

③ Authenticate your device by holding it close to kisslink Pro and wait for a 'beep'.

④ The new kisslink will automatically form a connection with the existing kisslink network within 2 minutes and expand its coverange!

More

Advanced Features:

- Restore Factory Settings:
  kisslink can be restored to factory default settings by holding down the Zen Button for 10 seconds wait for the 'beep' and the LED light flashing.

For a visual installation guide,
please visit www.keewifi.com/setup

For support,
please contact us at support@keewifi.com
or call us at 1-888-881-8818

More Features:

- Device Management:
  See which devices are connected and set time restrictions
- WiFi Management:
  Modify WiFi network names (SSIDs), set up guest networks and create additional networks with or without passwords

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two cond itions: (1) this device may not cause harmful interference, and (2) this device must accept any int erference received, including interference that may cause undesired operation.
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital de vice, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protec tion 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 instructi ons, may cause harmful interference to radio communications. However, there is no guarantee th at interference will not occur in a particular installation. If this equipment does cause harmful int erference 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 important announcement

Important Note:

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

- English: This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, a nd (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).
- French: Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradi oélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.

Radiation Exposure Statement

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.

Caution:

(i) The device for 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;

Avertissement:

(i) les dispositifs fonctionnant dans la bande de 5150 à 5250MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;