Activate Your xFi Pods from the Xfinity xFi Mobile App

This document provides step-by-step instructions on how you can activate your xFi Pods using the Xfinity xFi app for mobile devices.

If you have additional questions about xFi Pods, please refer to our frequently asked questions.

Note: Your xFi Gateway must be activated before you can set up your xFi Pods. Pods activation requires a supported mobile operating system; please see how to get started with Xfinity xFi for details.

Before Activating Your xFi Pods

1. Download the Xfinity xFi mobile app free of charge from the App Store or Google Play.
2. Decide where you would like to place your Pods. To ensure the best signal and performance, please ensure that Pods are visible and not blocked by furniture or other large objects.

Setting Requirements

When you activate your xFi Pods, you may be prompted to make any of the below changes to your settings, if they are required.

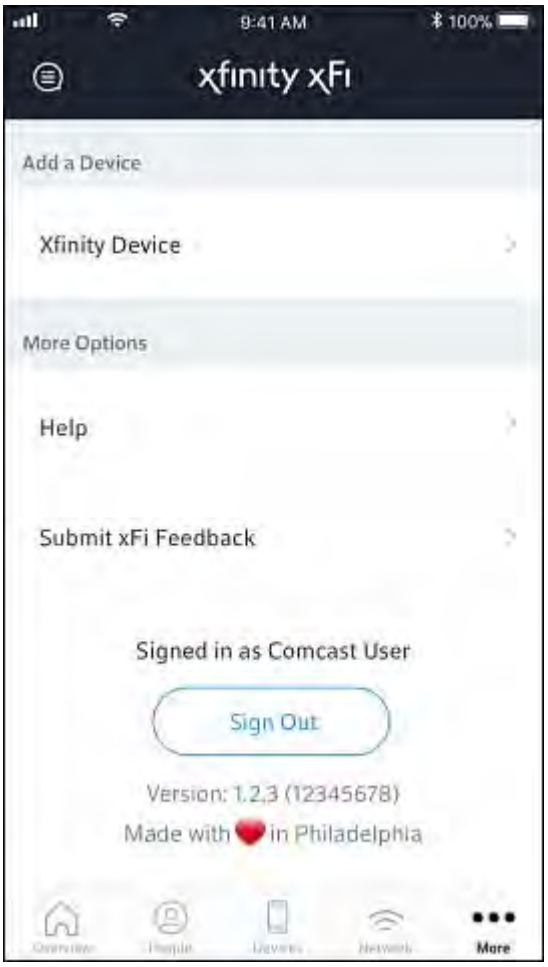
Note: If you make any changes to your WiFi network name or password, certain WiFi-based devices in your home may prompt you to enter in the new name/password before using the device.

- One WiFi network name and password (i.e., you cannot have a separate WiFi network name and password for your 2.4 and 5 GHz radio bands). Your network still has both the 2.4 GHz and 5 GHz radio bands. This allows your Gateway to sort out the best connection at any given time for your devices.
- A password to join your WiFi network (i.e., your WiFi Security Mode setting must be password-protected).
- An enabled and broadcasting WiFi network (i.e., your WiFi network cannot be disabled through the Gateway's Admin Tool (10.0.0.1)).

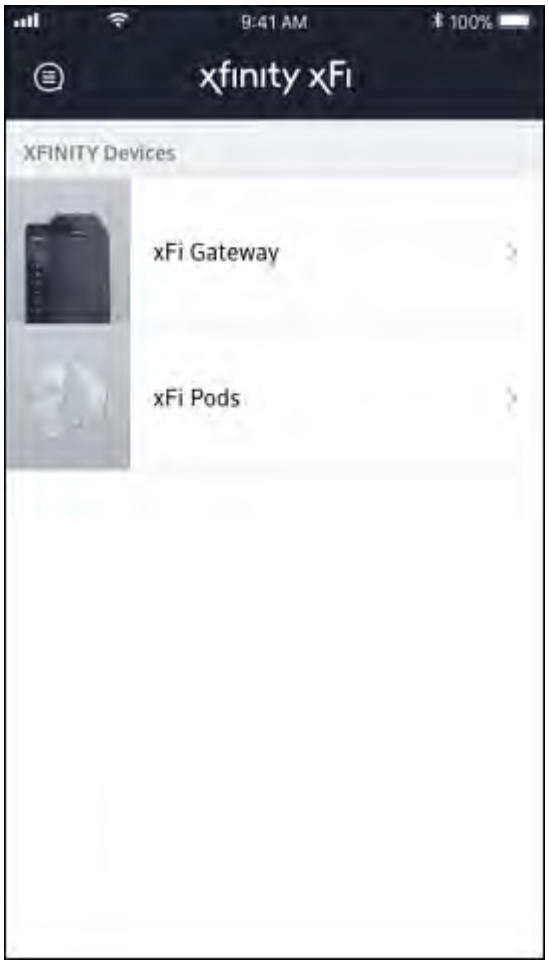
Getting Started

1. Sign in with your Xfinity username and password.
2. Select **More** on the bottom right of your screen.

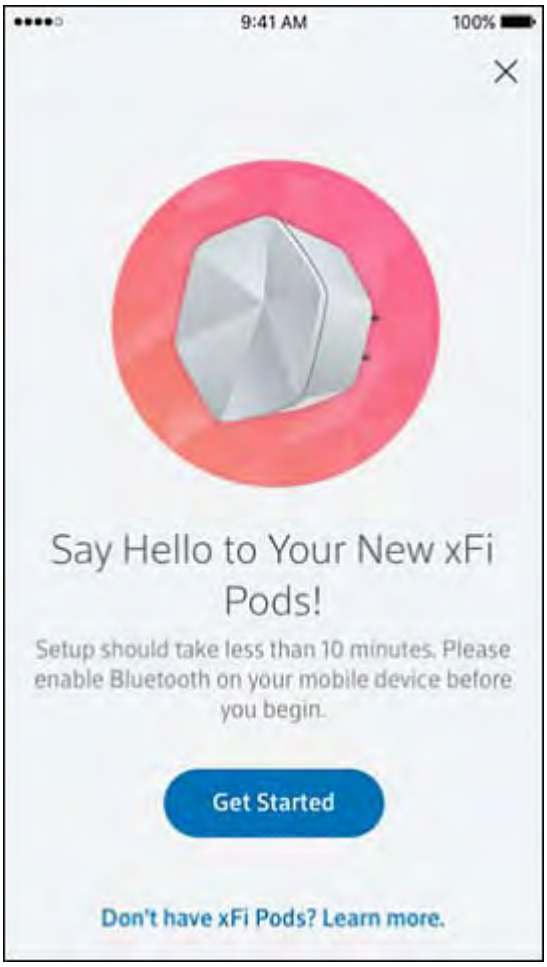
3. Select **Xfinity** Device under **Add a Device**.



4. Select xFi Pods.



5. Tap **Get Started** to begin activating your xFi Pods!



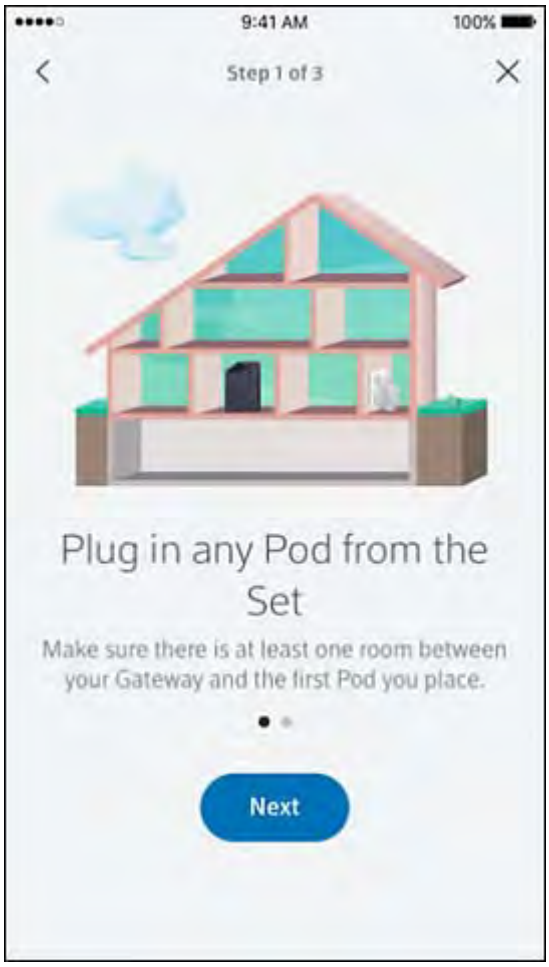
Activate your xFi Pods

1. Plug in your first Pod to an active electrical outlet in your home.

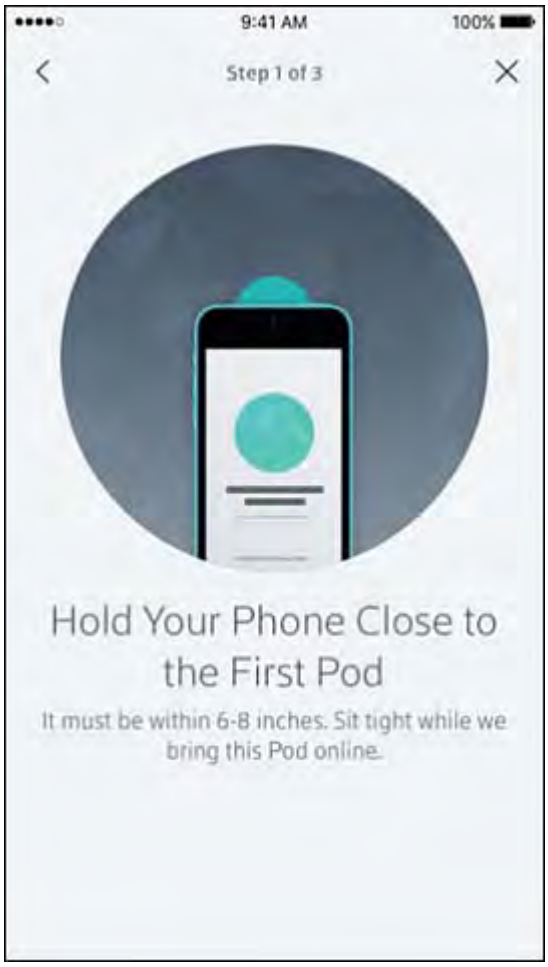
   Note:

   - Ensure that at least one room separates the Pod and your xFi Gateway.
   - Do **not** connect your Pods directly to your xFi Gateway using the Ethernet port on the bottom of the Pod. The Pods connect wirelessly to the xFi Gateway. You will not be able to activate your Pods if one is connected directly to the Gateway.
   - Don't plug your Pods into power outlets that are controlled by a wall switch.
   - Make sure that your Pods are visible and not blocked by furniture or other large objects to ensure the best signal.

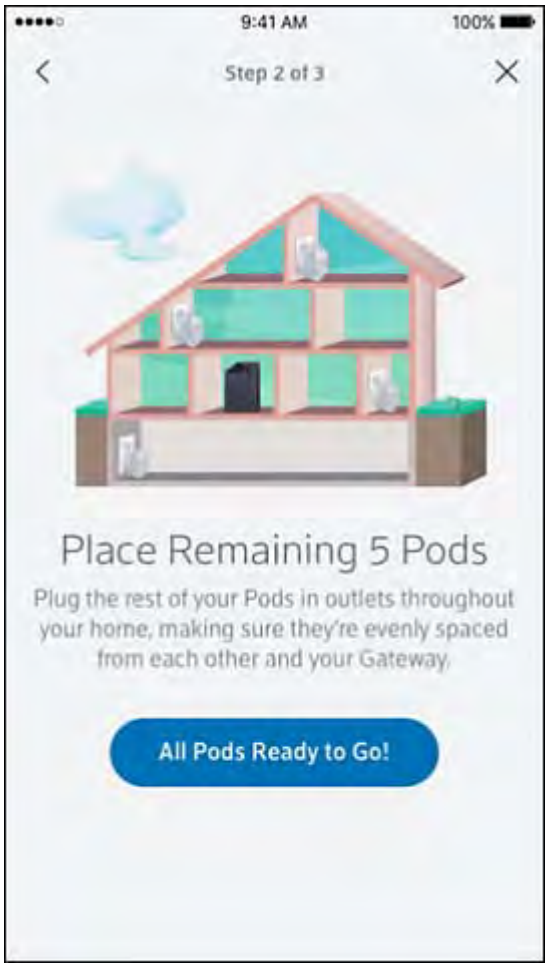
2. Select **Next**.



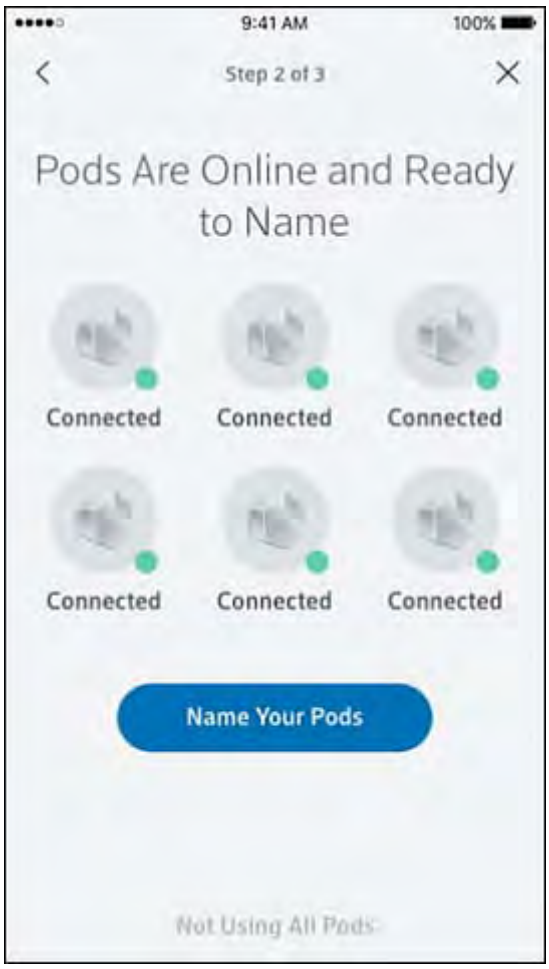
3. Hold your phone six to eight inches away from your first Pod to ensure that the xFi app can associate the Pods with your account and connect the first Pod to your Gateway.



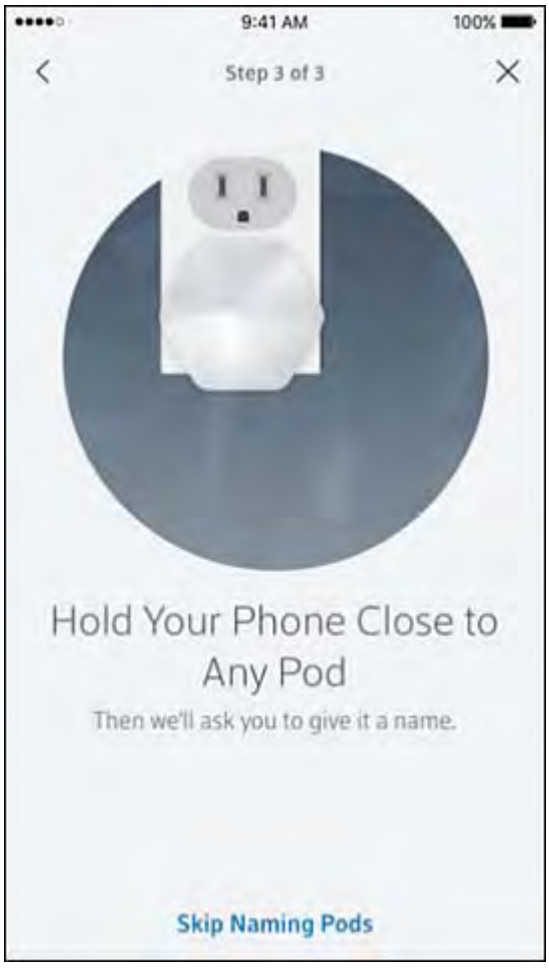
4. Once your first Pod is connected, you will need to plug in your remaining Pods throughout your home. Make sure that your Pods are evenly spaced from each other and your Gateway.
5. Once the rest of your Pods have been plugged in, tap **All Pods Ready to Go!**



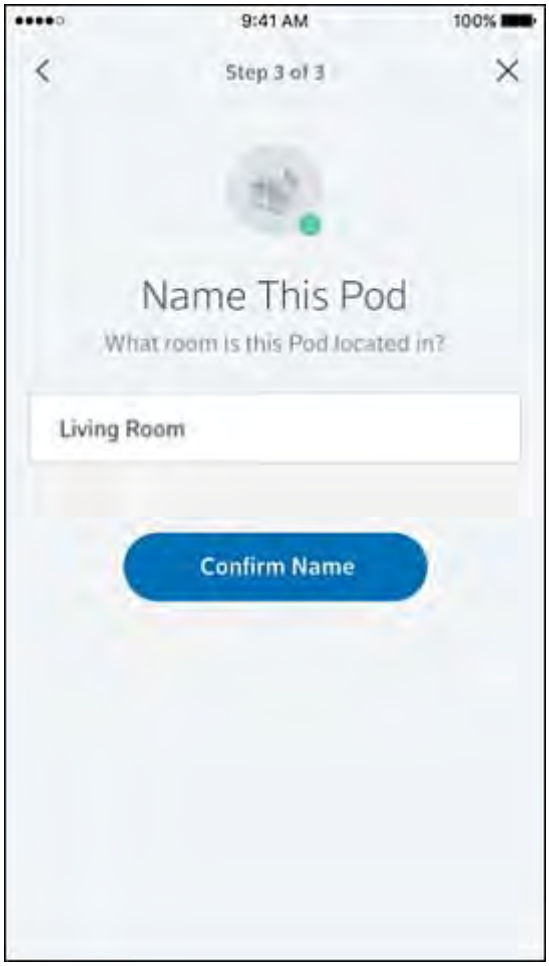
6. As your remaining Pods are plugged in, they will begin to come online. When all Pods have been connected, tap **Name Your Pods**.



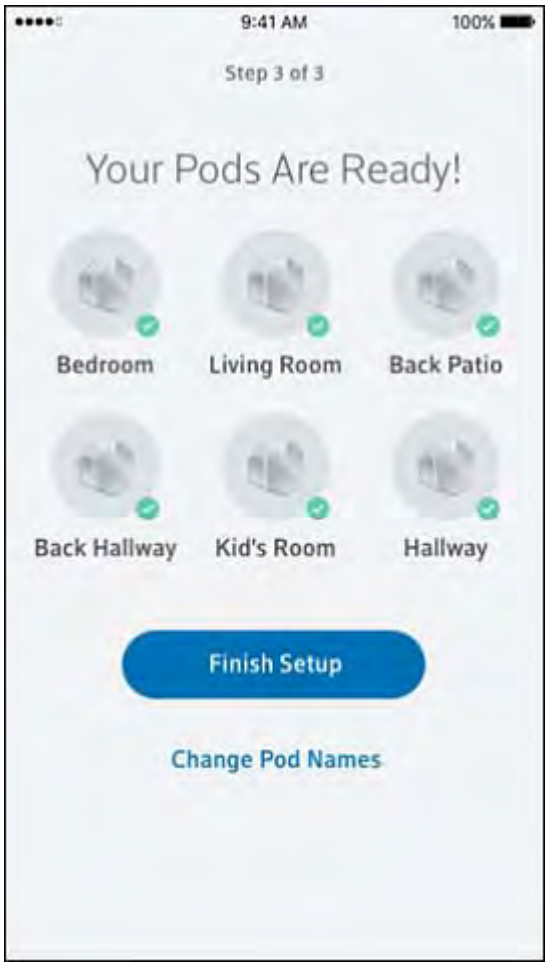
7. You can name your Pods in any order. To do so, choose a Pod to name and hold your mobile device close to that Pod.



8. Once the app identifies which Pod you are naming, you will be presented with the option to assign the Pod a name. Enter a name and tap **Confirm Name**. Repeat steps five and six to name each remaining Pod.



9. Once naming is complete, tap Finish **Setup**.



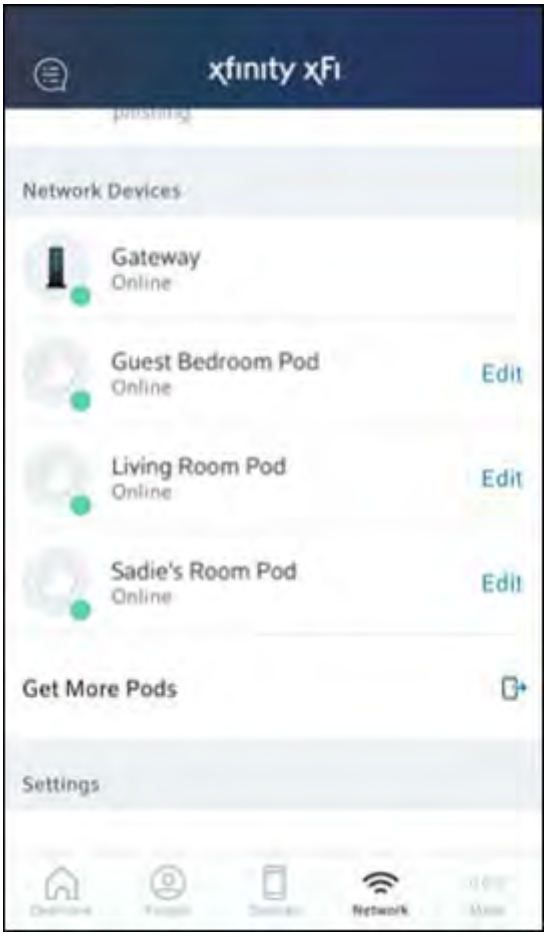
10. The activation process is now complete! Over the next few days, your home WiFi network will be optimized.

    Note: Advanced Settings like **WiFi Mode**, Channel and **Channel Width** will now be managed automatically.

11. Tap **OK** to end the set-up.

12. When you return to the **Overview** screen on the xFi mobile app, a notification at the top of the screen will indicate that your **Gateway and xFi Pods are Online**.

You can also view your Pods in the **Network** tab after they have been activated.



Note: Once your Pods are activated, the light on your device should stop flashing and remain off.

Cover / Finished size 成型尺寸

85 mm

60 mm

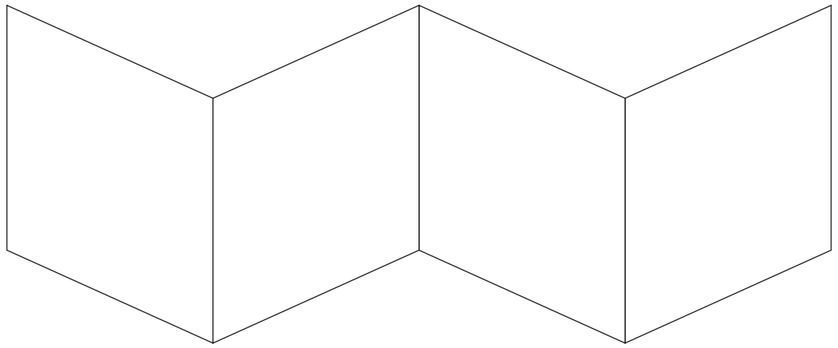
Federal Communication Commission
Interference Statement

0440010306N0

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 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.

accordion fold / 風琴折



Material: 80# Woodfree Paper / 80P模造紙

Face-up printing 正面印刷內容

Federal Communication Commission
Interference Statement

0440010306N0

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
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, and (2) this device must accept any interference received, including interference that may cause undesired operation.
For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.
This device is restricted for indoor use.

IMPORTANT NOTE:
FCC 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 & your body.

Industry Canada Statement
This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-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.
For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.
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.

IMPORTANT NOTE:
IC Radiation Exposure Statement:
This equipment complies with IC RSS-102 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.

Below statement for B2B3 (DFS)
Dynamic Frequency Selection (DFS) for devices operating in the bands 5250- 5350 MHz, 5470-5600 MHz and 5650-5725 MHz.
For indoor use only.

Warning
Risk of electrical shock. Do not expose the device to water or moisture.
The device is a high-performance communications device designed for home and office environments. Do not use the device outdoors. Keep the device in an environment between 0°C ~ 40°C (32°F ~104°F).
To avoid overheating, do NOT place any object on top of the device. Do not restrict the flow of air around the device. The manufacturer assumes no liabilities for damage caused by any improper use of the device.
DISCLAIMER:
The manufacturer assumes no liabilities with respect to the contents of this document. The manufacturer also reserves the right to revise this document or update the content thereof without any obligation to notify any person of such revisions or amendments. Specifications subject to change without notice.

Backside printing 背面印刷內容

Déclaration d'interférence de la Commission Fédérale de Communication

Cet équipement a été testé et jugé conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre une énergie de radiofréquence et, si non installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que l'interférence ne se produira pas dans une installation particulière. Si cet appareil provoque des interférences nuisibles à la réception radio ou de télévision, qui peut être déterminé en mettant l'appareil hors tension, l'utilisateur est invité à essayer de corriger l'interférence par l'une des mesures suivantes:

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre l'équipement et le récepteur.
- Branchez l'appareil dans une prise sur un circuit différent de celui auquel le récepteur est connecté.
- Consulter le revendeur ou un technicien radio/TV expérimenté.

Avertissement de la FCC: Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourrait annuler l'autorisation de l'usager à utiliser cet équipement.
Cet appareil est conforme à la section 15 des règles de la FCC. Le fonctionnement est soumis aux deux conditions suivantes:
(1) l'appareil ne doit pas produire d'interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent causer un mauvais fonctionnement.
Pour les produits disponibles aux États-Unis / Canada du marché, seul le canal 1 à 11 peuvent être exploités. La sélection d'autres canaux n'est pas possible.
Cet appareil doit être utilisé uniquement à l'intérieur

REMARQUE IMPORTANTE:
Déclaration de la FCC concernant l'exposition aux radiofréquences:
Cet équipement est conforme aux limites d'exposition aux rayonnements définies par la FCC pour un environnement non-contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre la source de rayonnement et votre corps.

Déclaration d'Industrie Canada
Cet appareil contient des émetteurs / récepteurs exempts de licence qui sont conformes au (x) RSS (s) exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'opération est soumise aux deux conditions suivantes :
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
Pour les produits disponibles aux États-Unis / Canada du marché, seul le canal 1 à 11 peuvent être exploités. La sélection d'autres canaux n'est pas possible.
Les dispositifs fonctionnant dans la bande 5150-5250 MHz 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.

REMARQUE IMPORTANTE :
Déclaration d'exposition aux radiations :
Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Déclaration pour B2B3 (DFS)
La sélection dynamique de fréquences (DFS) pour les dispositifs fonctionnant dans les bandes 5250-5350 MHz, 5470-5600 MHz et 5650-5725 MHz.
Cet appareil doit être utilisé uniquement à l'intérieur

ATTENTION
Risque de choc électrique. Ne pas exposer l'appareil à l'eau ou à l'humidité.
L'appareil est un dispositif de communication de haute performance conçu pour les environnements domestiques et de bureau. Ne pas utiliser l'appareil à l'extérieur. Gardez l'appareil dans un environnement entre 0°C ~ 40°C (32°F ~ 104°F). Pour éviter la surchauffe, ne placez aucun objet sur le dessus de l'appareil. Ne pas restreindre la circulation d'air autour de l'appareil. Le fabricant décline toute responsabilité de dommages causés par une mauvaise utilisation de l'appareil.
AVERTISSEMENT :
Le fabricant décline toute responsabilité concernant le contenu de ce document. Le fabricant se réserve le droit de réviser ce document ou mettre à jour le contenu de celui-ci sans aucune obligation de notifier toute personne de ces révisions ou modifications. Spécifications sujettes à modification sans préavis.

hitron 仲琦科技
HITRON TECHNOLOGIES INC.
HSINCHU SBIP SUBSIDIARY

Project:	Part Name: Warning paper	Part Number 0440010306N0	Description: 340Wx60Hmm
Version 1A	Dwg No:	Material: 80P模造紙	Coating: ☐PP ☐A ☐NISS ☐NO
Date: 2018/11/13	Designed by Daisy Wang	Checked by	Approve by-date