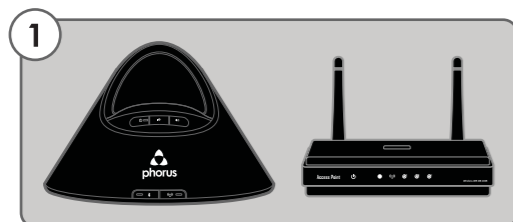
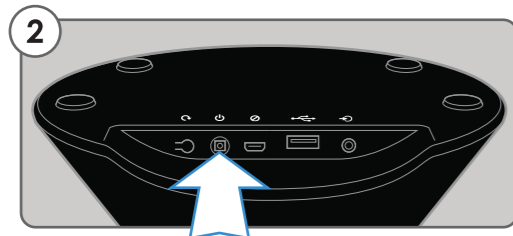


Phorus PS2 Speaker Set-Up



1 For best results place your Phorus PS2 Speaker near your wireless access point during set-up. Move the speaker to the desired location afterwards. Note that multiple speakers and receivers can be set-up at one time. Your router should be connected to the internet.



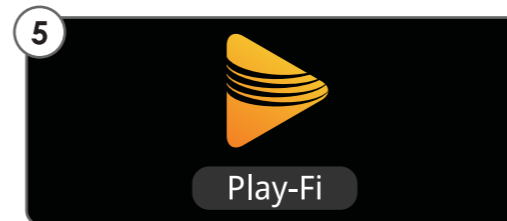
2 Attach the included power adapter to your speaker. Your speaker will automatically power on. The Wi-Fi light will blink quickly while the speaker is starting up.



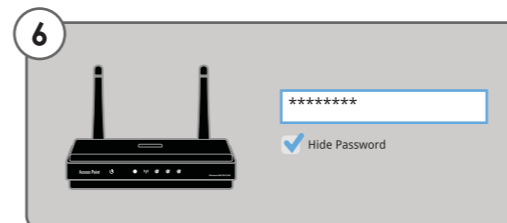
3 After 20 seconds the Wi-Fi light will begin to pulse slowly. The speaker is now ready to be set-up.



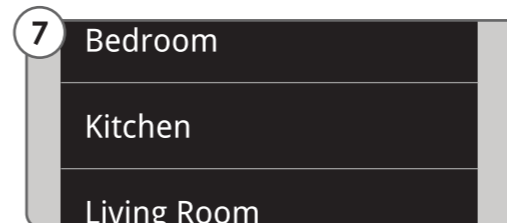
4 Download the Play-Fi App from the Google Play Store or Amazon App Store.



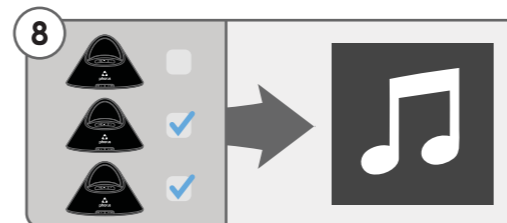
5 Launch the Play-Fi App and follow the instructions.



6 The Play-Fi App will ask you to enter your Wi-Fi network's password. After connecting, your Play-Fi Speaker will perform a software update. This may take several minutes. Do not unplug your speaker or receiver during the update.



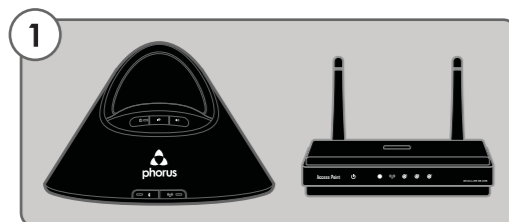
7 The Play-Fi App will ask you to name your speaker. There are several names to choose from or create your own by choosing Custom Name.



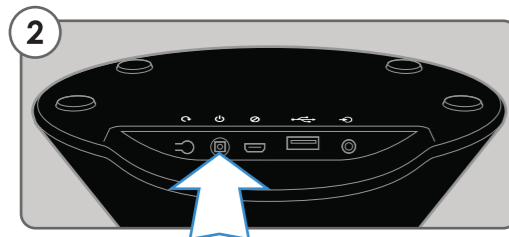
8 When you are done simply select the music you want to play. If you have multiple speakers the Play-Fi App will ask you to choose speakers before you select your music.

Please visit support.phorus.com for help with set-up or any other issues you may have.

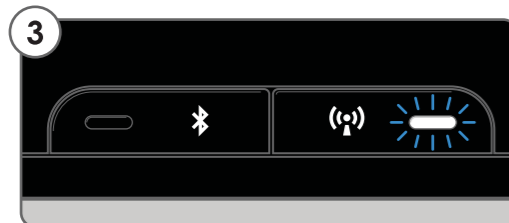
Configuration de Phorus PS2 Speaker



1 Pour de meilleurs résultats, veuillez installer votre Phorus PS2 Speaker à proximité du point d'accès au moment de la configuration. Vous pourrez ensuite déplacer l'enceinte à l'endroit désiré. Veuillez noter que vous pouvez configurer simultanément plusieurs enceintes et plusieurs récepteurs. Votre routeur doit être connecté à Internet.



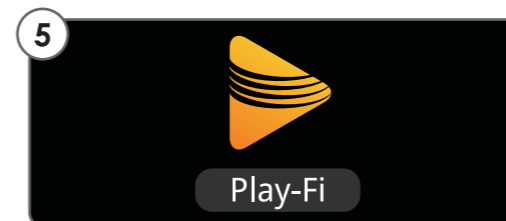
2 Branchez à votre enceinte l'adaptateur secteur fourni. Votre enceinte s'allume automatiquement. Le témoin Wi-Fi clignote rapidement pendant le démarrage de l'enceinte.



3 Après 20 secondes, le témoin Wi-Fi commence à clignoter lentement. L'enceinte est maintenant prête à être configurée.



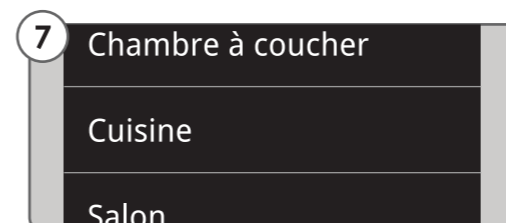
4 Téléchargez l'application Play-Fi sur Google Play ou sur Amazon Appstore.



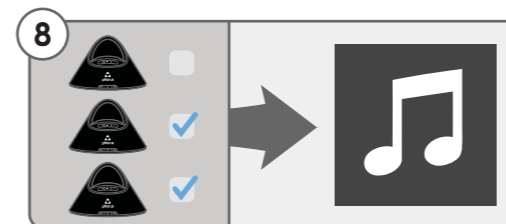
5 Lancez l'application Play-Fi et suivez les instructions.



6 L'application Play-Fi vous demandera d'entrer le mot de passe de votre réseau Wi-Fi. Une fois la connexion effectuée, votre enceinte Play-Fi fera une mise à jour du logiciel. Cette opération peut prendre plusieurs minutes. Ne débranchez pas l'enceinte ou le récepteur pendant la mise à jour.



7 L'application Play-Fi vous demandera de donner un nom à votre enceinte. Vous pourrez choisir parmi une liste de noms, ou créer un nouveau nom en choisissant l'option Custom Name (Nom personnalisé).



8 Ensuite, il vous suffit de choisir la musique à jouer. Si vous avez plusieurs enceintes, l'application Play-Fi vous demandera de choisir les enceintes sur lesquelles vous voulez diffuser la musique.

Visitez le site support.phorus.com pour obtenir de l'aide concernant la configuration ou tout autre problème.

FCC Notice

Notice (Information to user):

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Notice

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 P15B equipment

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.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

IC Notice

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, and

(2) this device must accept any interference,

including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Le présent appareil est conforme aux CNR d'Industrie 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.

Radiation Exposure Statement:

The product complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration sur la radioexposition:

Le produit est conforme à la limite d'exposition RF portable Canada définies pour un environnement non contrôlé et sont sans danger pour l'opération que celle décrite dans le présent

manuel. La poursuite de la réduction de l'exposition aux radiofréquences ne peut être atteinte que si le produit peut être

gardé le plus loin possible du corps de l'utilisateur ou de régler l'appareil pour une puissance de sortie inférieure si

une telle fonction est disponible.

Operations in the 5.15GHz and 5.25 GHz band are restricted to indoor usage only.

Les opérations dans la bande de 5,15 à 5,25 GHz sont réservées à un usage en intérieur uniquement.