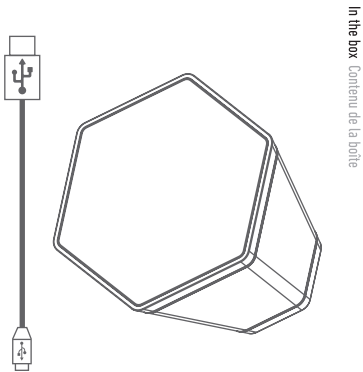
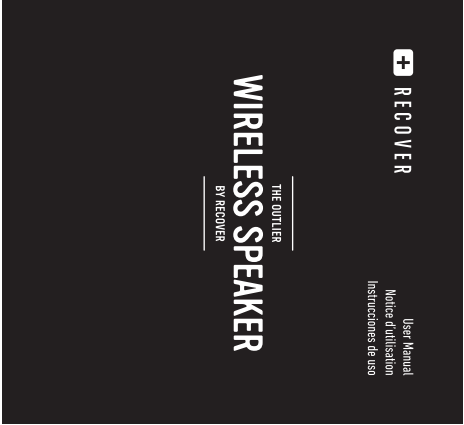
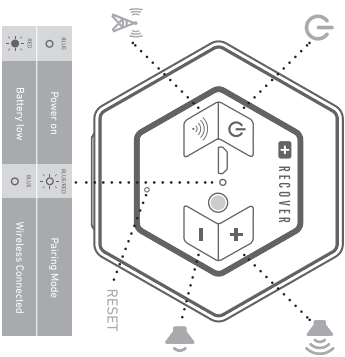
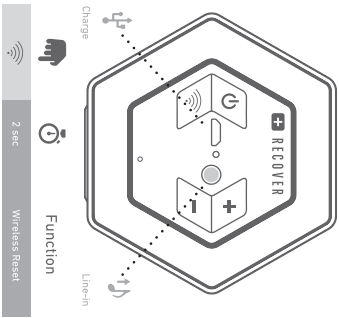




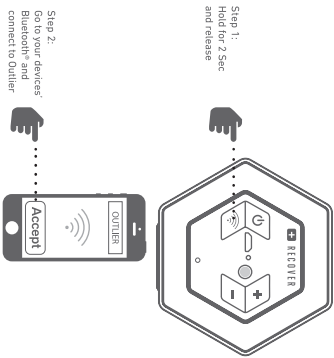
Buttons Boutons



Connections Connexions



Connect Wirelessly Connecter sans fil



LEGAL JURIDIQUE

English

Connect Wirelessly: Turn on OUTLIER and press Wireless button for 2 seconds - LED will blink blue. Go to Bluetooth® settings on your device, search for OUTLIER and click to pair - LED will turn solid blue once connected.	Battery Life: Up to 8 hours, varies by volume level and audio content. Wireless Range: Up to 50 feet. Obstacles may effect range.
Line-in 3.5mm jack: Connect any non-wireless enabled device to OUTLIER using a 3.5mm cable.	Dimension (H x W x D): 106.5 x 115 x 109.8 mm
Weight: 454 grams	

IC Warning:
This device complies with Industry Canada license-exempt RSS (standard).
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.
RCS-102 Statement: This equipment complies with Industry Canada radiation exposure limits set forth for an uncontrolled environment.

Français

Connecter sans fil:
Allumez OUTLIER et appuyez sur
bouton sans fil durant 2 secondes
- la LED clignote en bleu. Allez
dans les paramètres Bluetooth de
votre appareil, localisez "OUTLIER"
et cliquez pour vous connecter - la
LED cesse de clignoter une fois la
connexion établie.
Prise Jack 3,5 mm d'entrée:
Connectez tout appareil audio non
sans fil au OUTLIER à l'aide du
câble 3,5 mm.

Autonomie de batterie:
Jusqu'à 8 heures, variable en
fonction du volume et du
contenu audio.
Portée sans fil:
Jusqu'à 15 mètres. Les
obstacles peuvent réduire la
portée effective.
Dimension (H x W x D):
106,5 x 115 x 109,8 mm

Poids:
454 grammes

IC Warning:
Le présent appareil est conforme aux CNR d'Industrie Canada applicables
aux appareils radio exempts de licence.
L'opération de cet appareil est soumise aux 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.
RCS-102 Statement: Cet équipement est conforme à l'exposition aux
rayonnements Industry Canada limites établies pour un environnement
non contrôlé.

Espanol

Conecte de forma inalámbrica: Encienda OUTLIER y oprima botón sin hilos durante 2 segundos - la luz LED azul parpadeará. Vaya a la configuración de Bluetooth de su dispositivo, busque y elija OUTLIER - la luz LED azul se iluminará ininterrumpidamente una vez conectados.	Vida de la batería: Hasta 8 horas, depende del nivel de volumen y del contenido de audio. Alcance inalámbrico: Hasta 15 metros. Los obstáculos podrían afectar al alcance. Dimensiones (A x An x P): 106,5 x 115 x 109,8 mm
Toma de entrada de 3,5 mm: Conecte cualquier dispositivo de audio sin hilos a OUTLIER utilizando un cable de 3,5 mm.	Peso: 454 gramos

FCC Warning:
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.
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 device, pursuant to Part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against
harmful interference to radio communications. However, there is no
guarantee that interference will not occur in a particular installation. If
interference is found, it may 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.
-- Move the equipment and/or the 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 Return Statement: The device has been evaluated to meet
FCC requirements. If the device can be used in portable
exposure condition without restriction.



Model: OUTLIER
Input: D55 = 500mA
Made in China / Fabriqué en Chine
Recover Inc.
707 SE Bran St
Portland, OR 97212 USA

